

Fig. 1

This technical drawing is an exploded perspective view of a multi-lens optical device, likely a camera or binoculars. The assembly consists of several main components: a front lens assembly (1) with lens (101), lens holder (102), and lens gasket (103); a middle lens assembly (2) with lens (201), lens holder (202), and lens gasket (203); a rear lens assembly (3) with lens (301), lens holder (302), and lens gasket (303); a prism assembly (4) with prism (401) and prism holder (402); a focusing wheel assembly (5) with focusing wheel (501) and focusing wheel holder (502); a shutter assembly (6) with shutter (601) and shutter holder (602); a viewfinder assembly (7) with viewfinder (701) and viewfinder holder (702); and a body assembly (8) with body (801) and body holder (802). The components are shown in their relative positions, with dashed lines indicating the assembly path. Various parts are labeled with reference numerals: 1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200. The drawing is labeled 'Fig. 1' in the bottom left corner.

Fig. 2

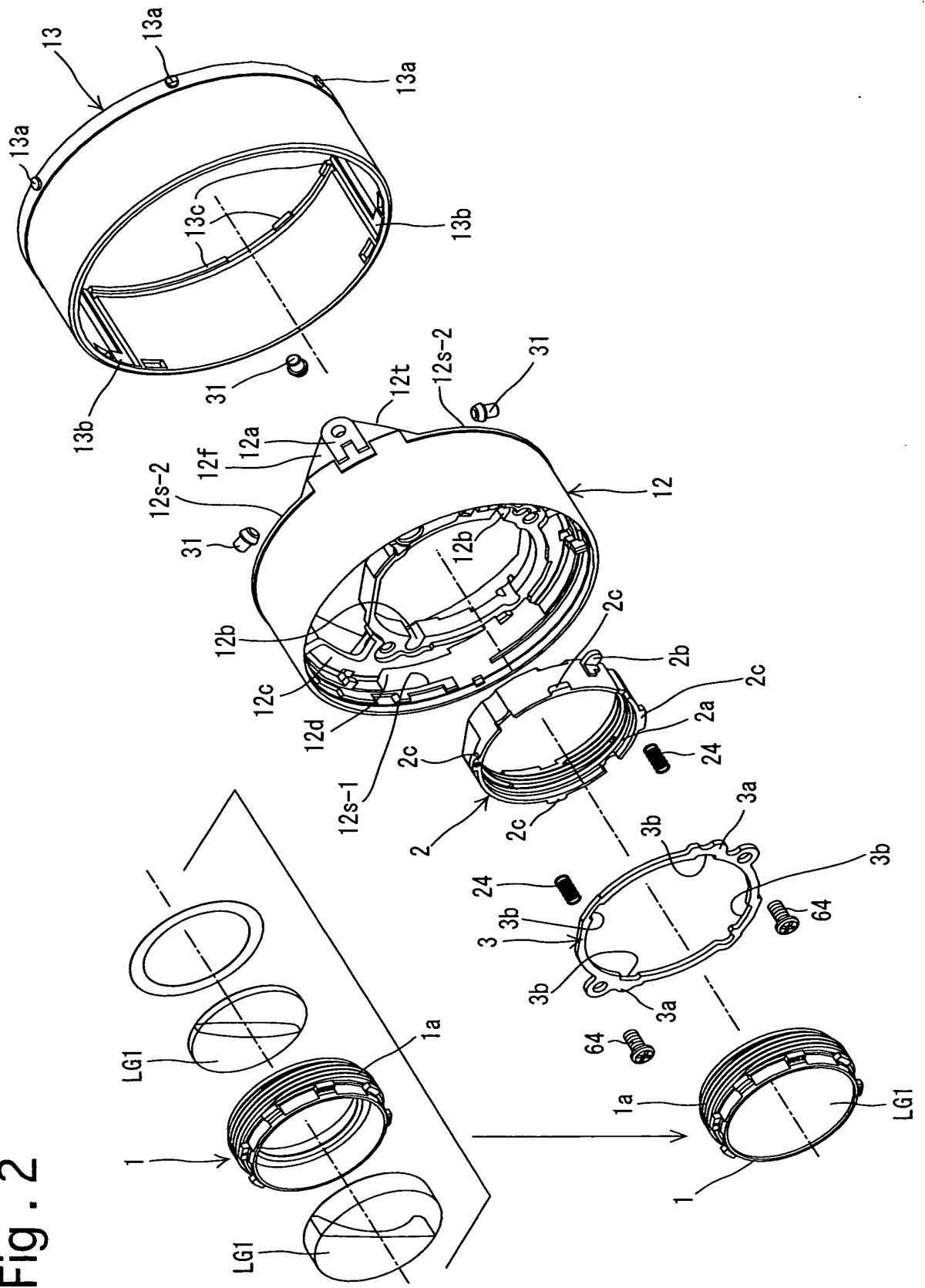


Fig. 3

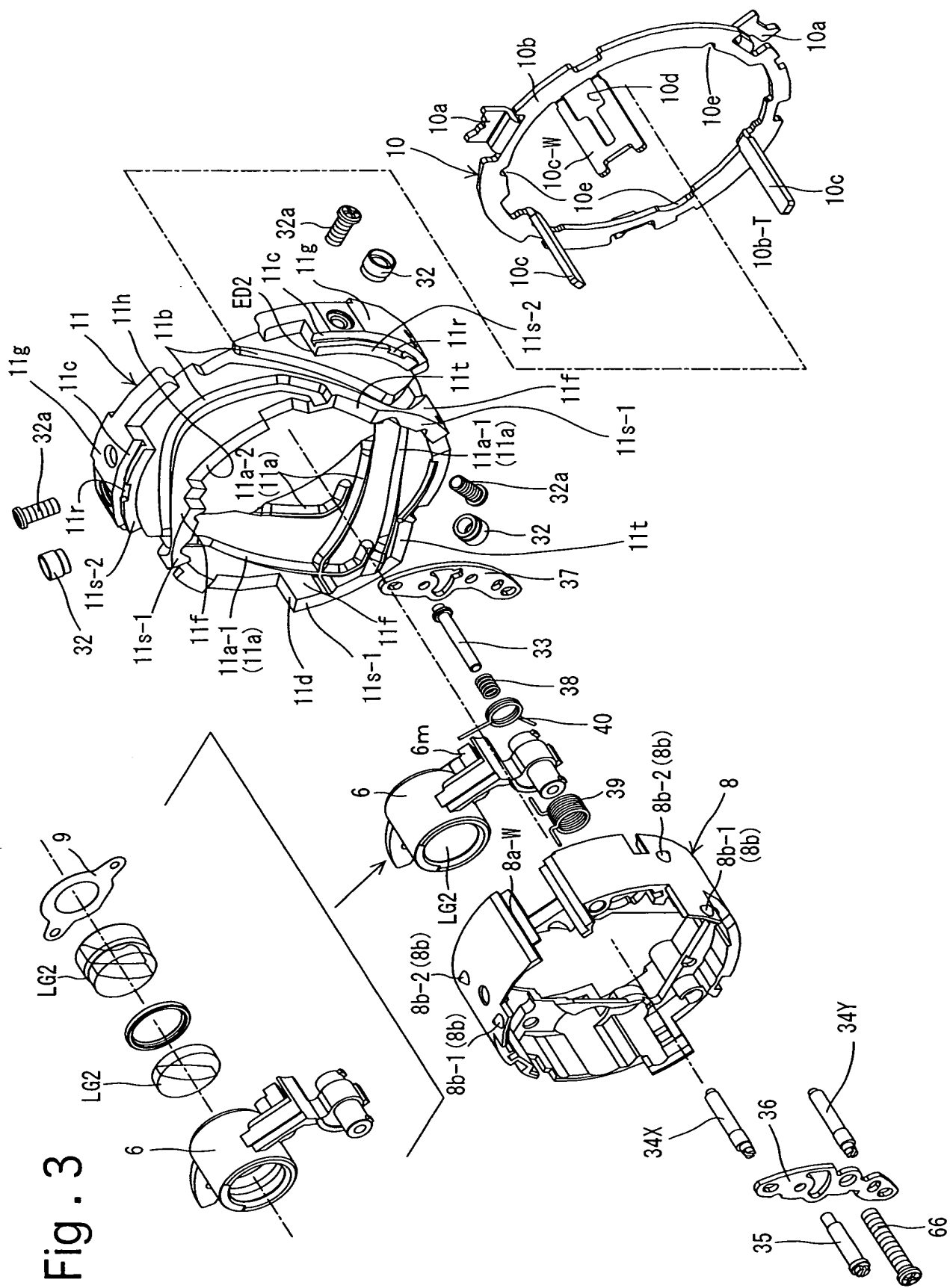


Fig. 4

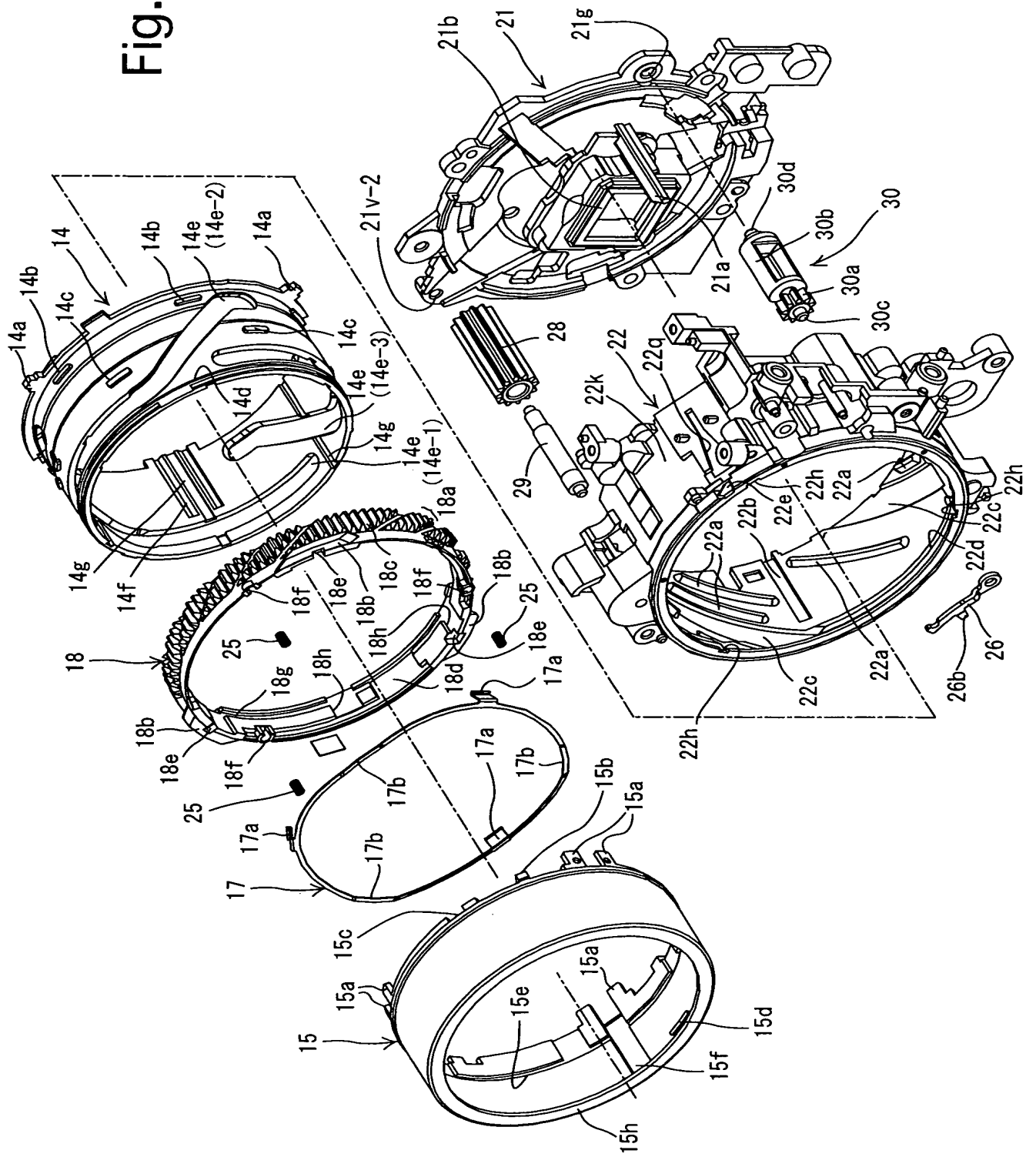


Fig. 5

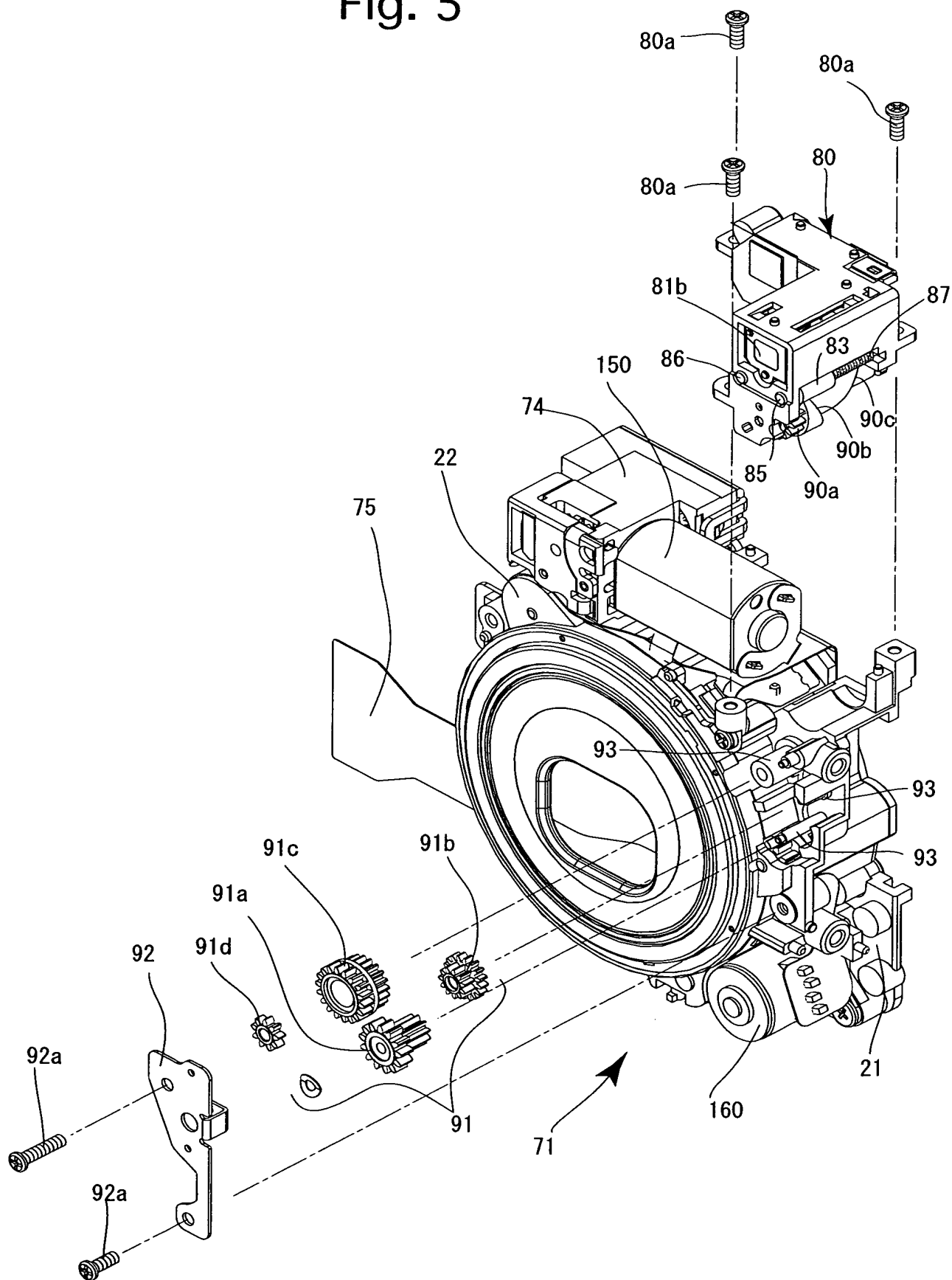


Fig. 6

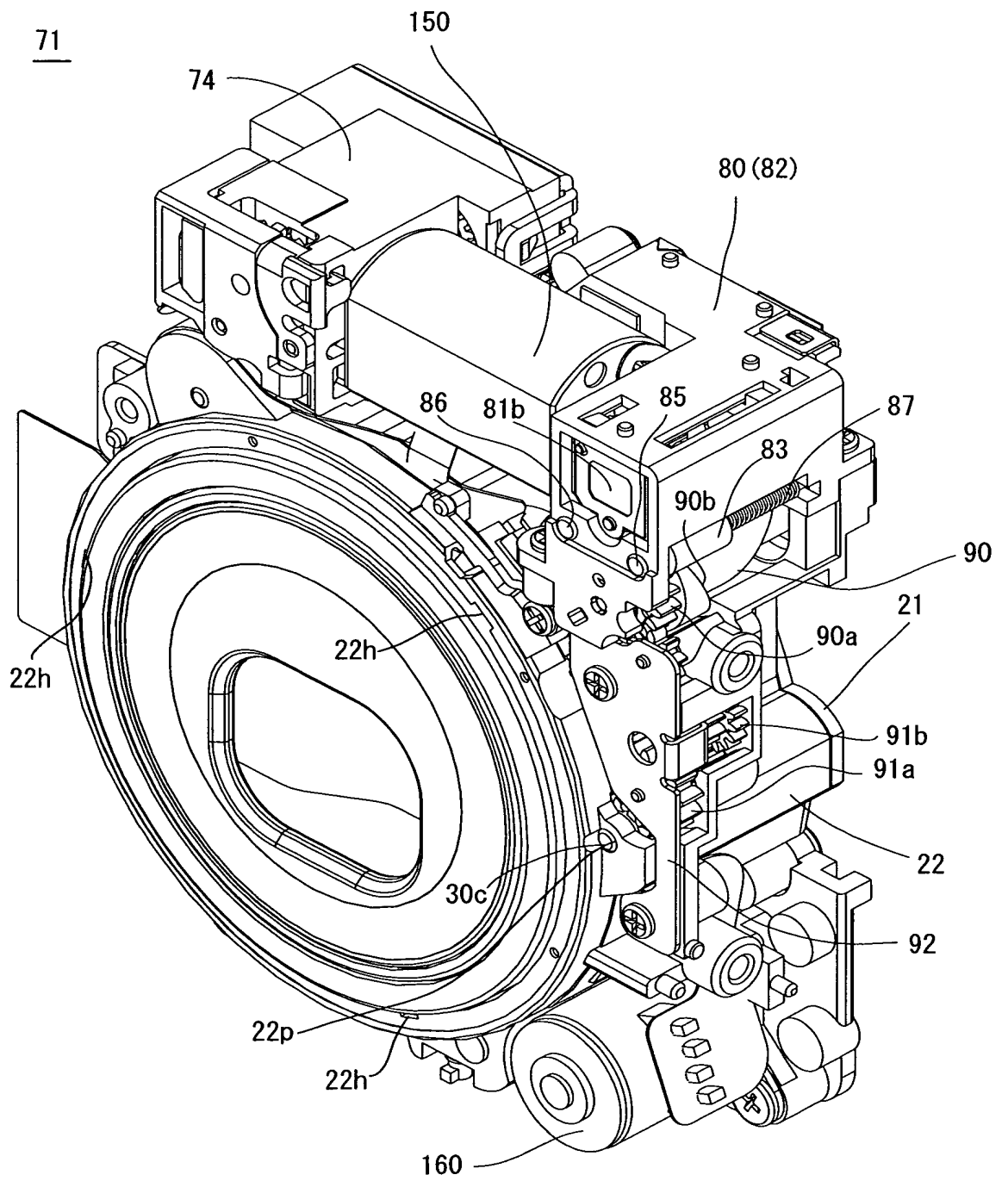


Fig. 7

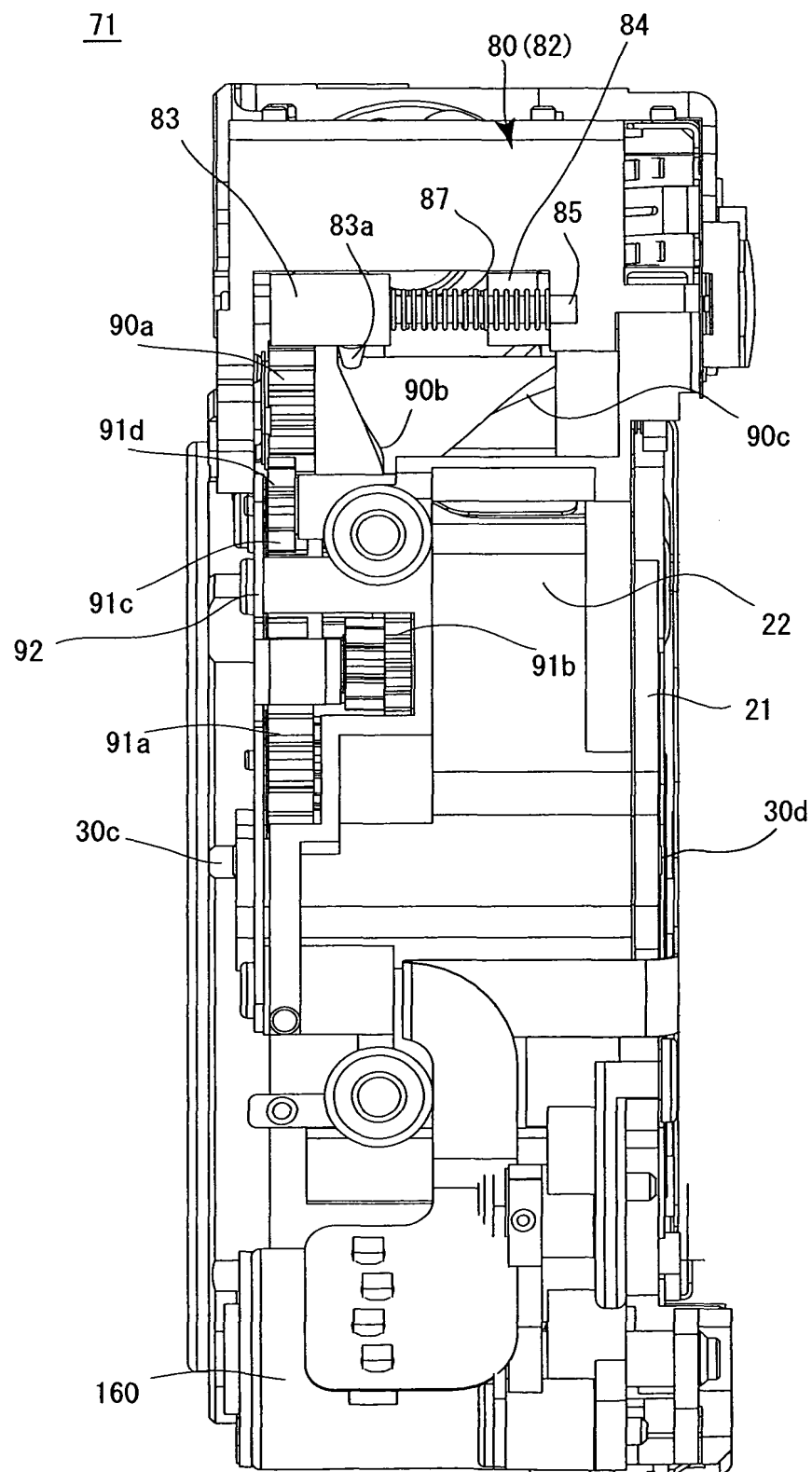


Fig. 8

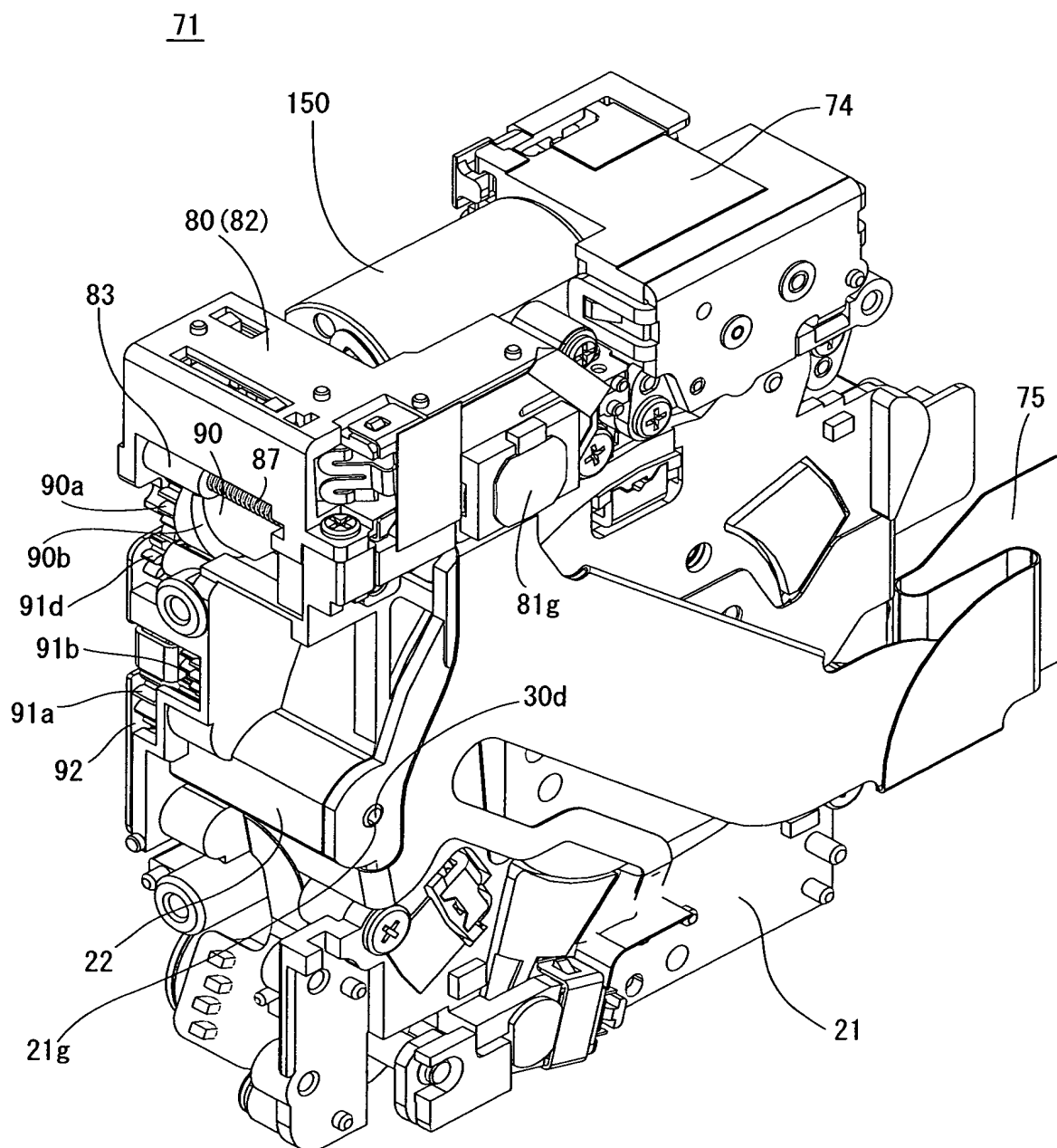


Fig. 9

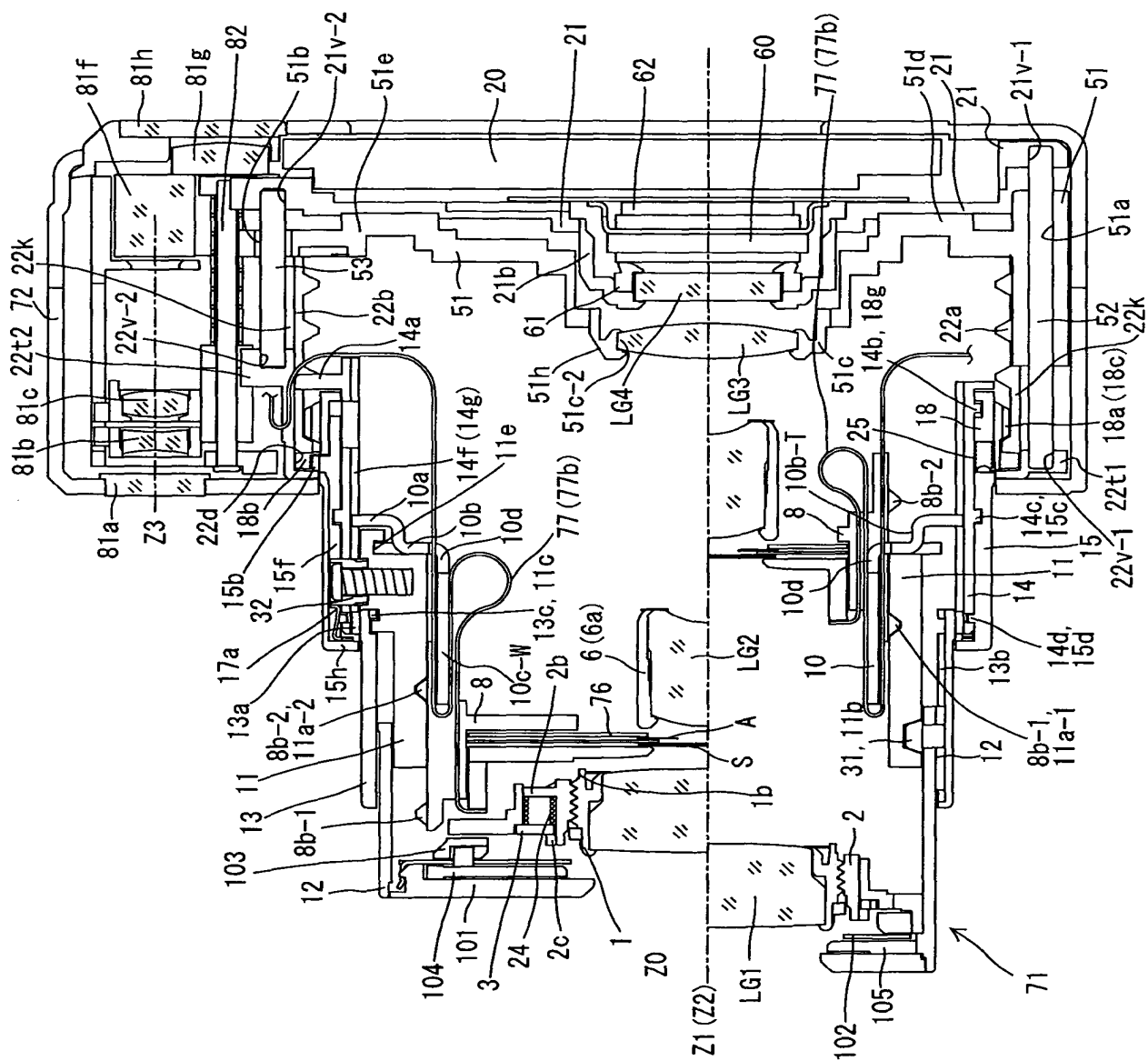


Fig. 10

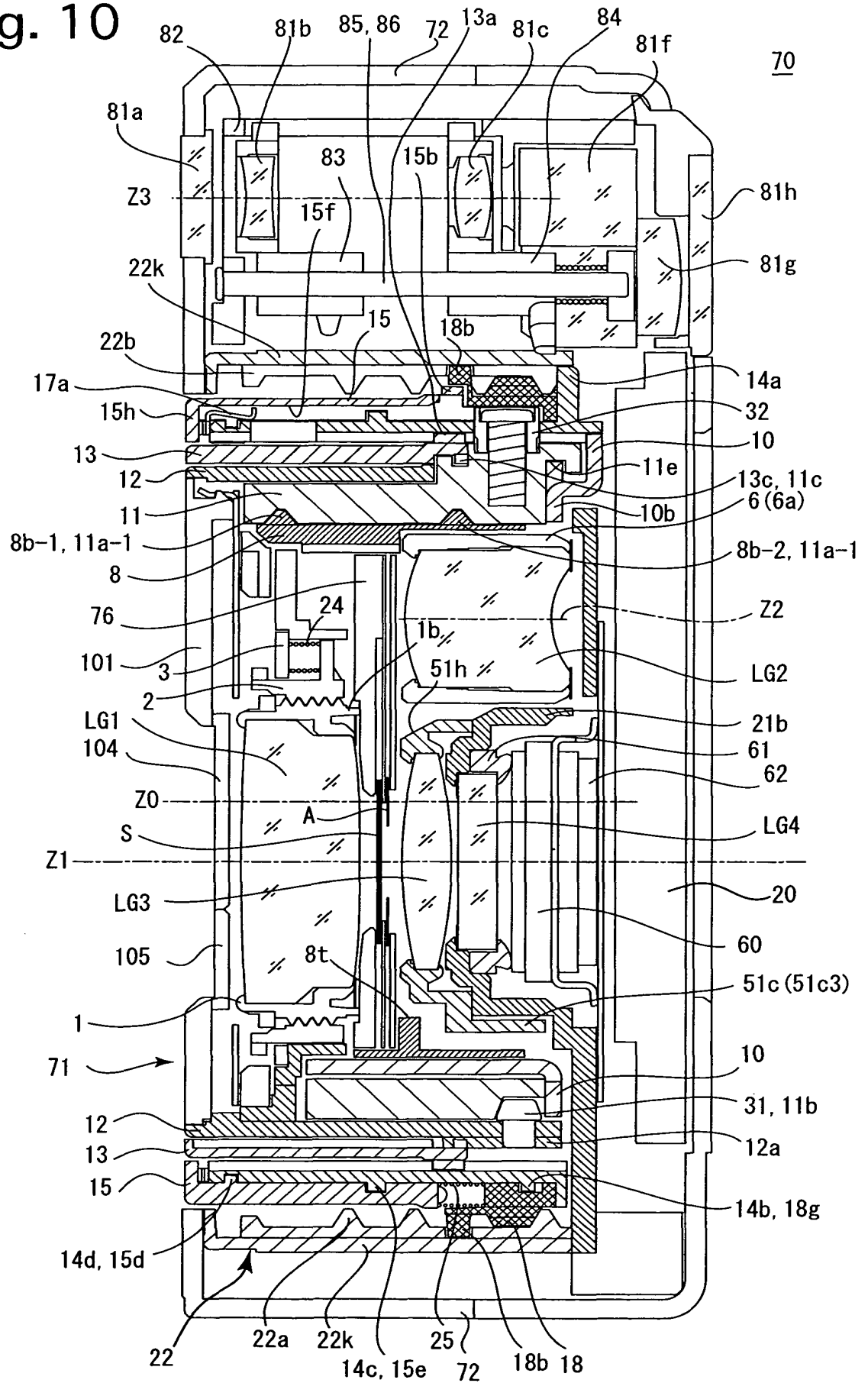


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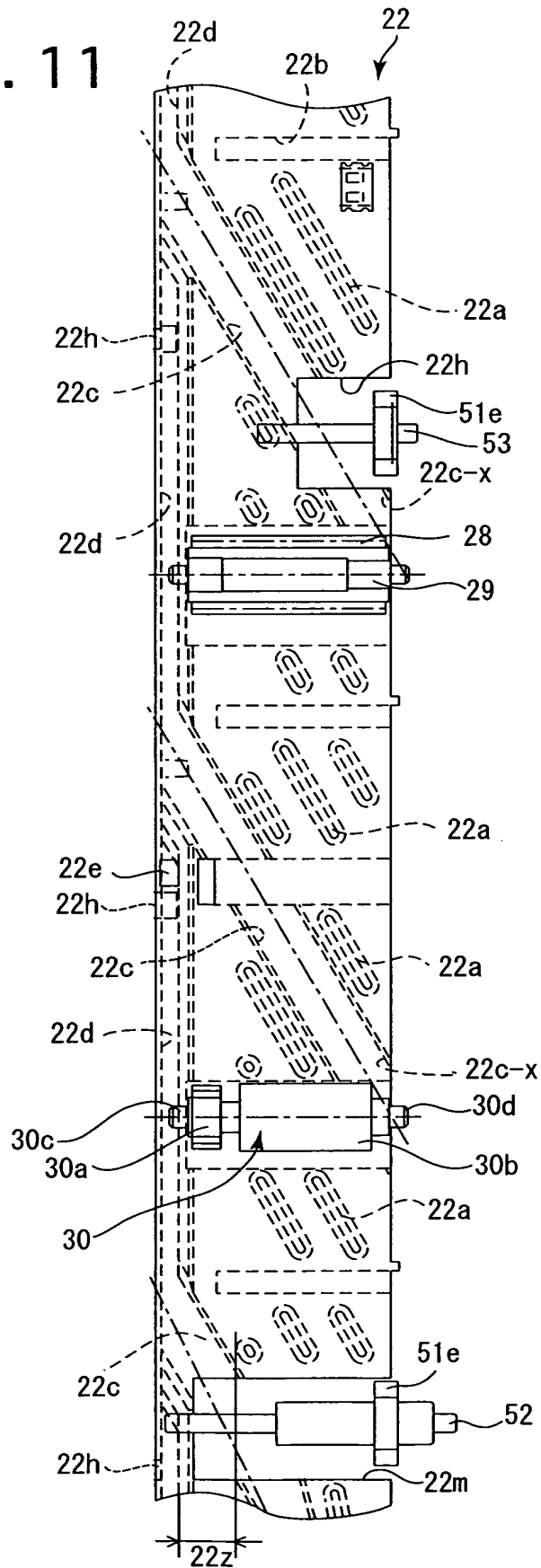


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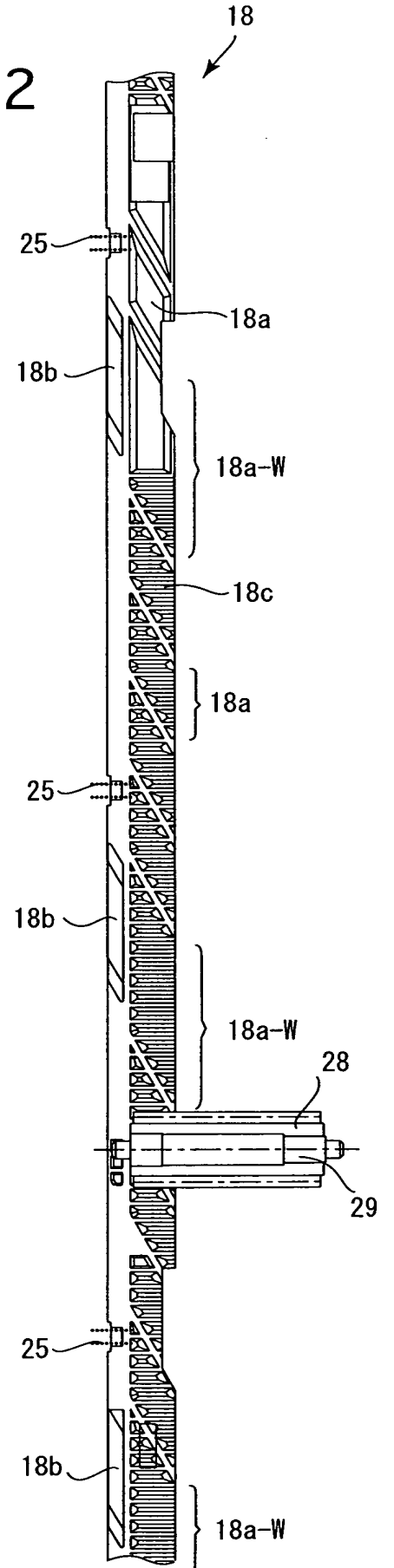


Fig. 13

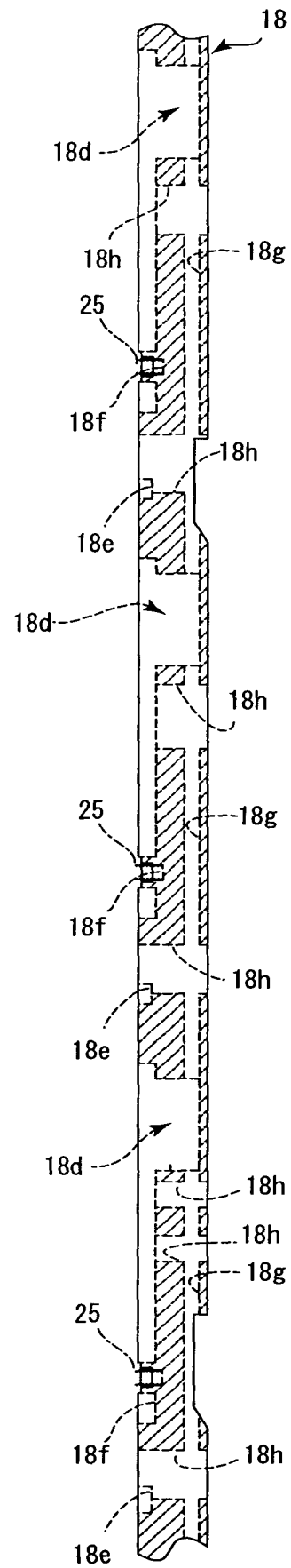


Fig. 14

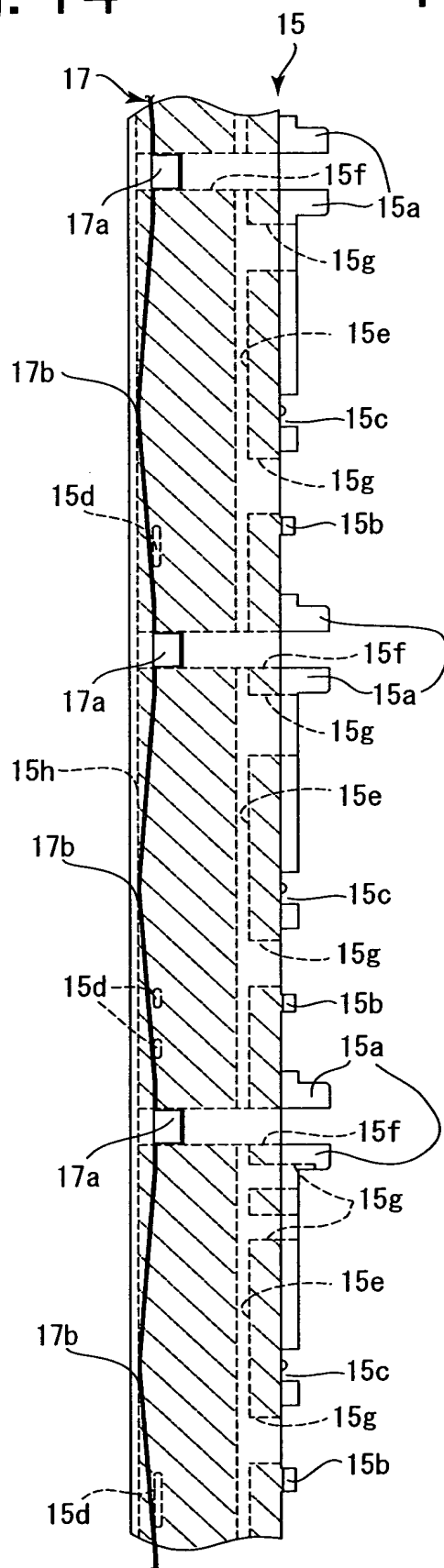


Fig. 15

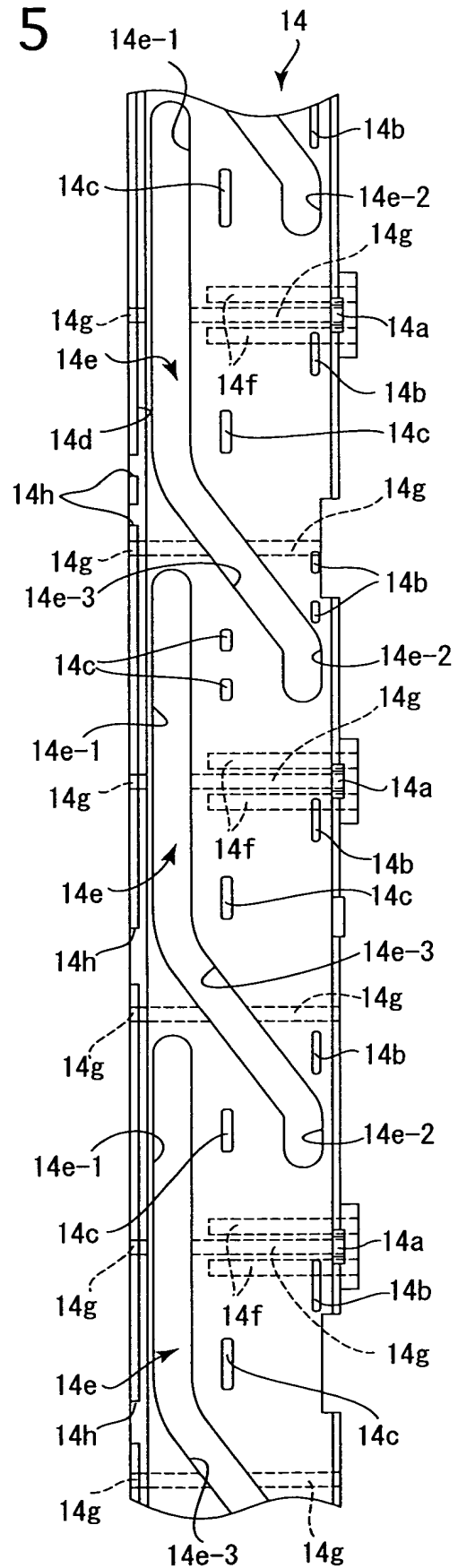


Fig. 16

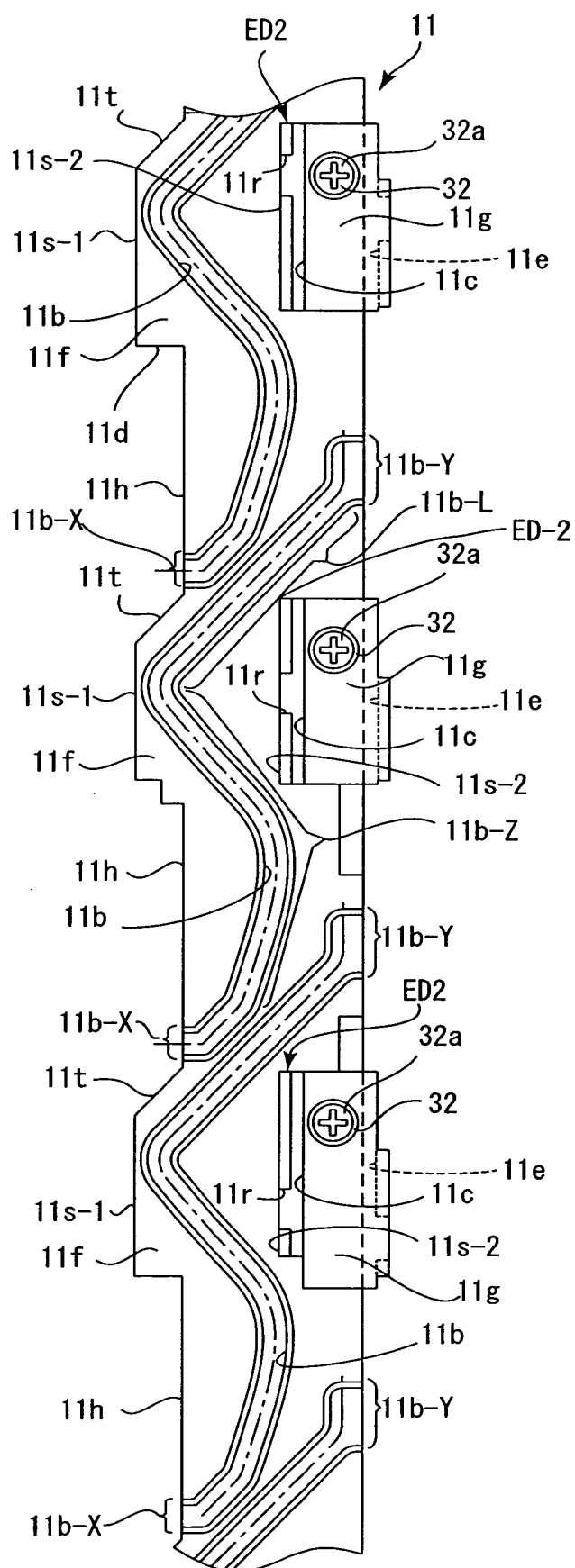


Fig. 17

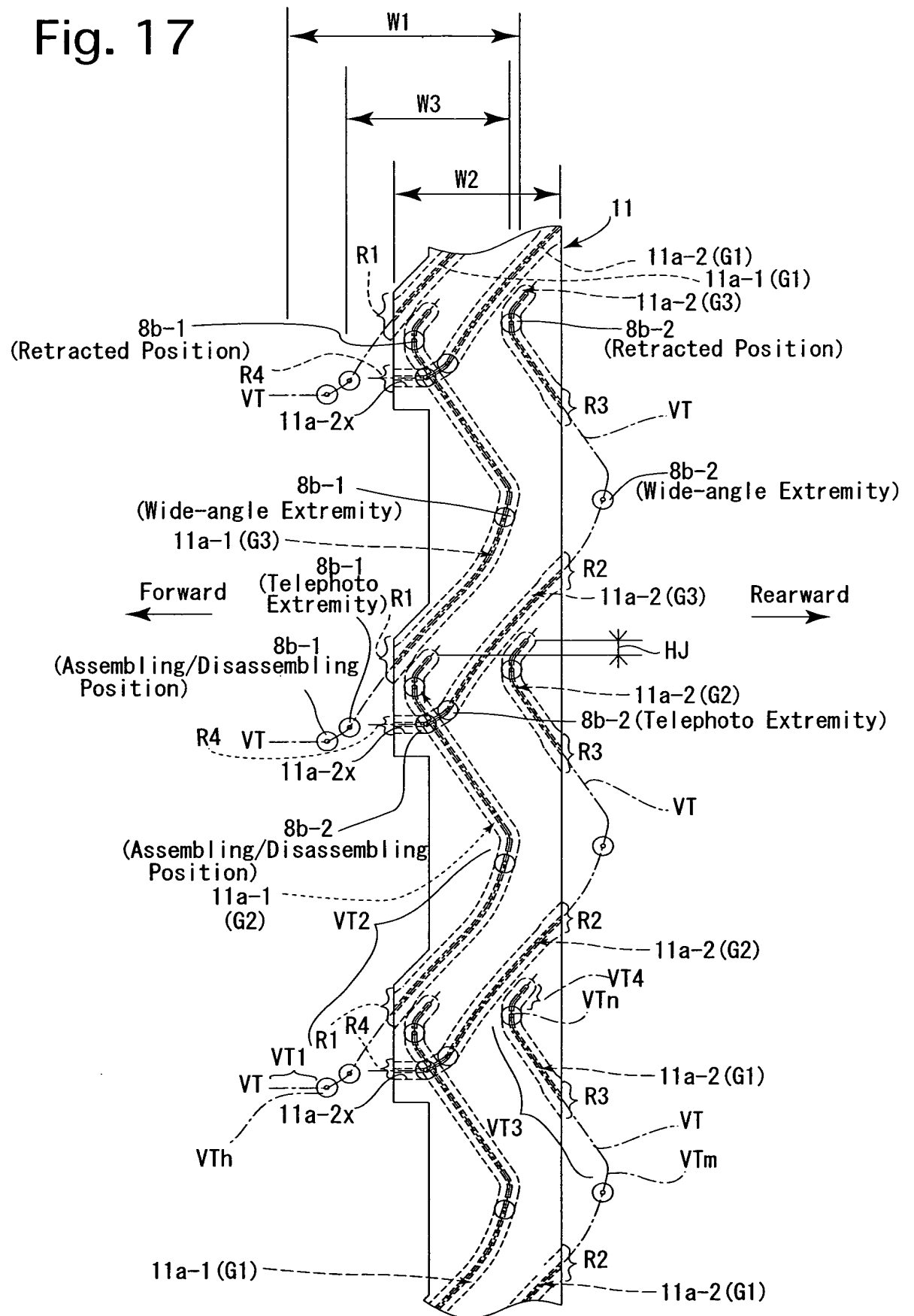


Fig . 19

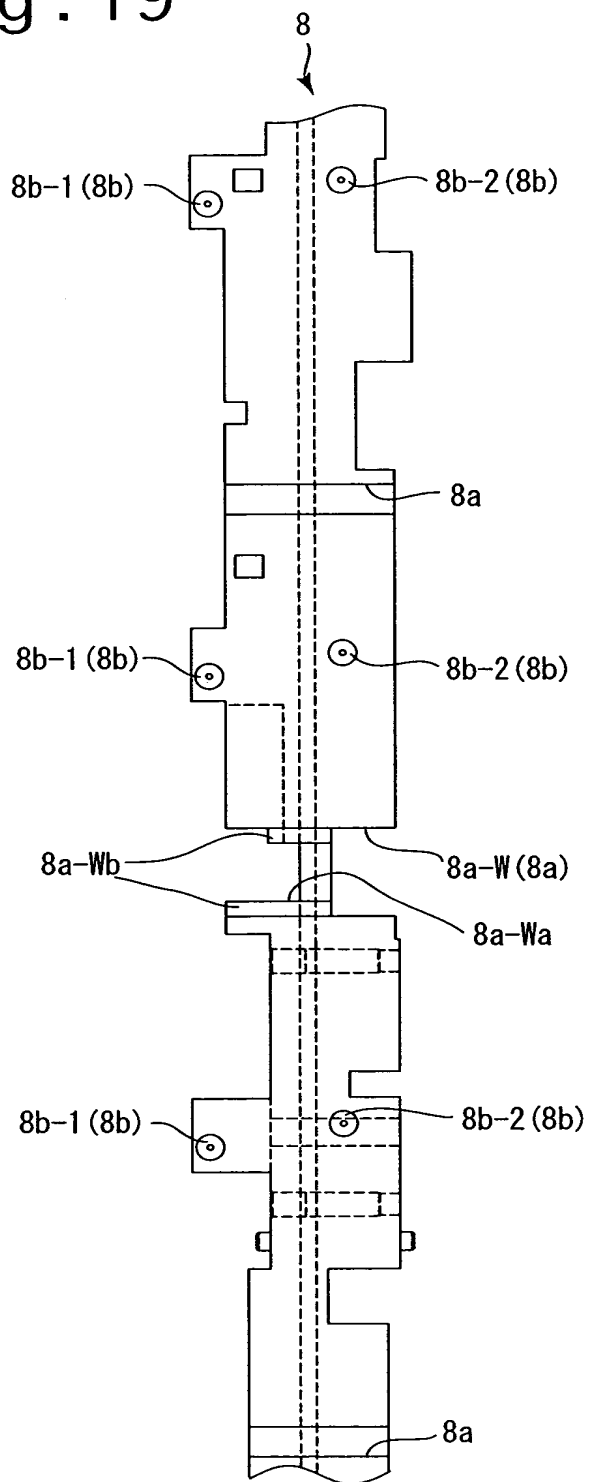


Fig . 18

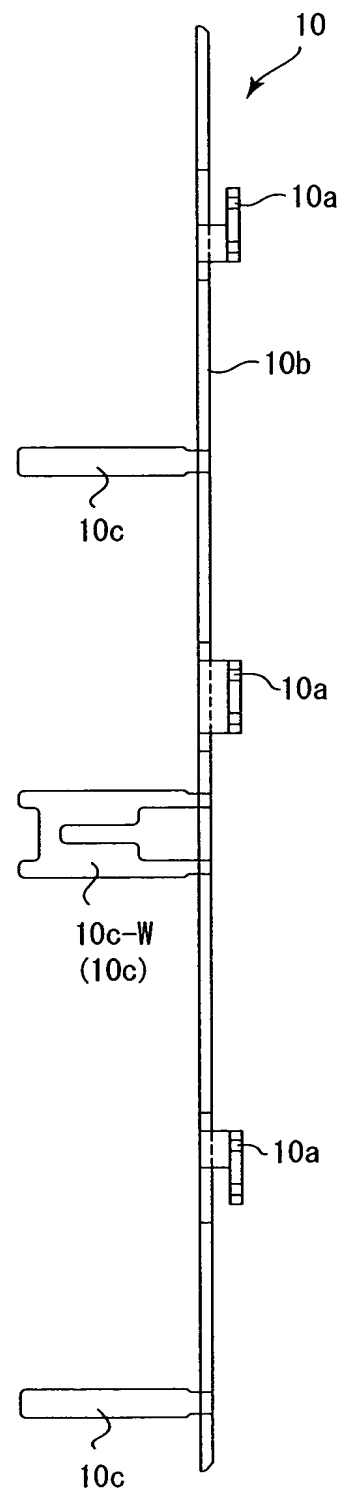
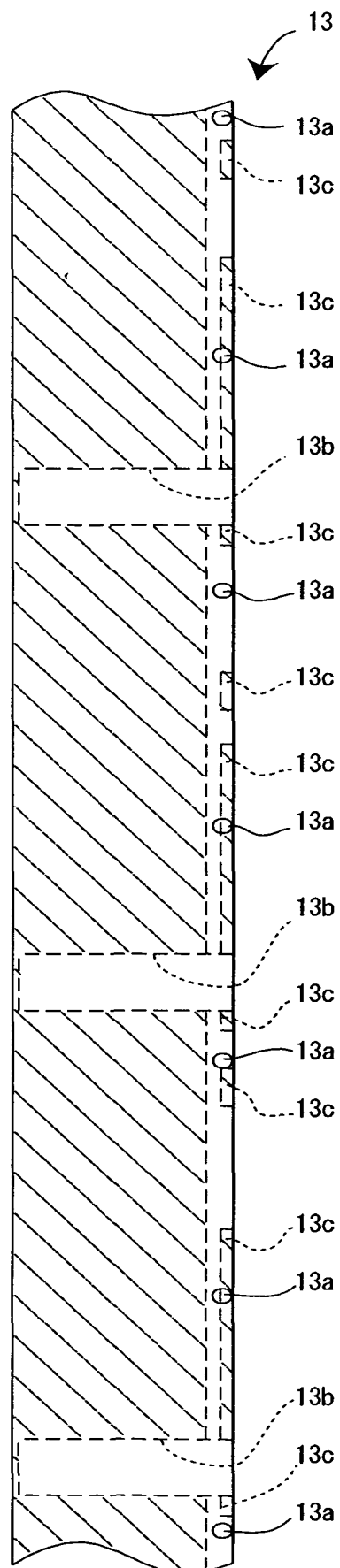


Fig. 20



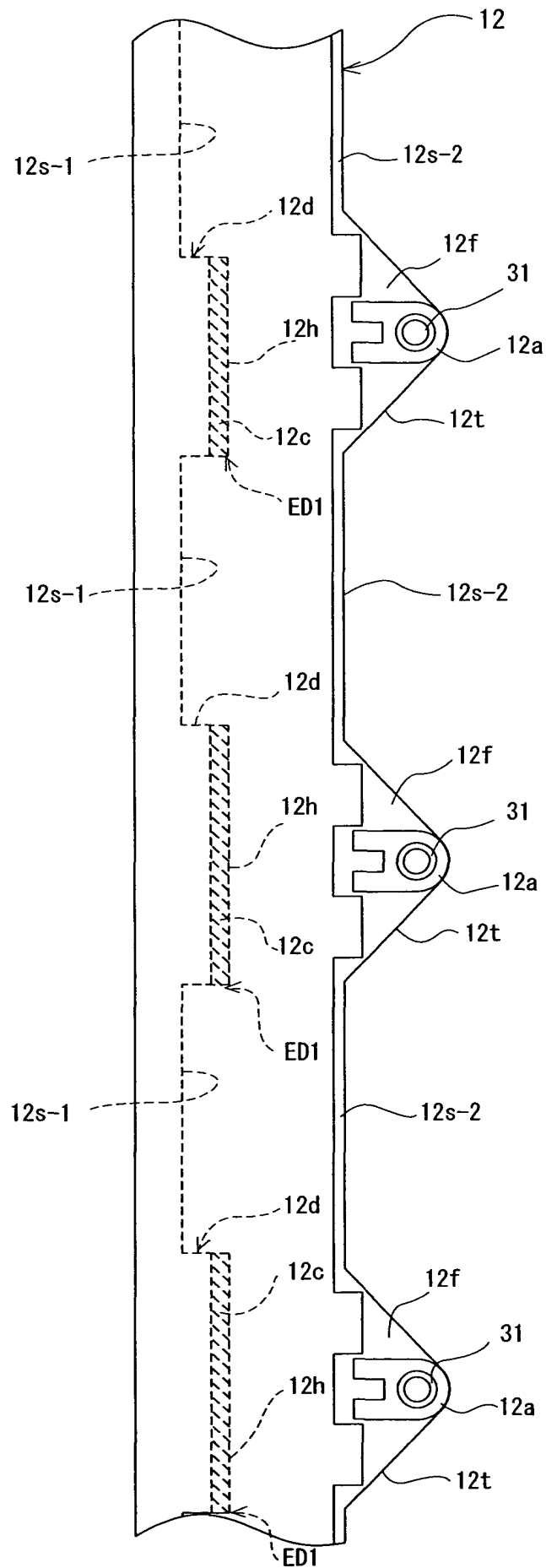


Fig. 22

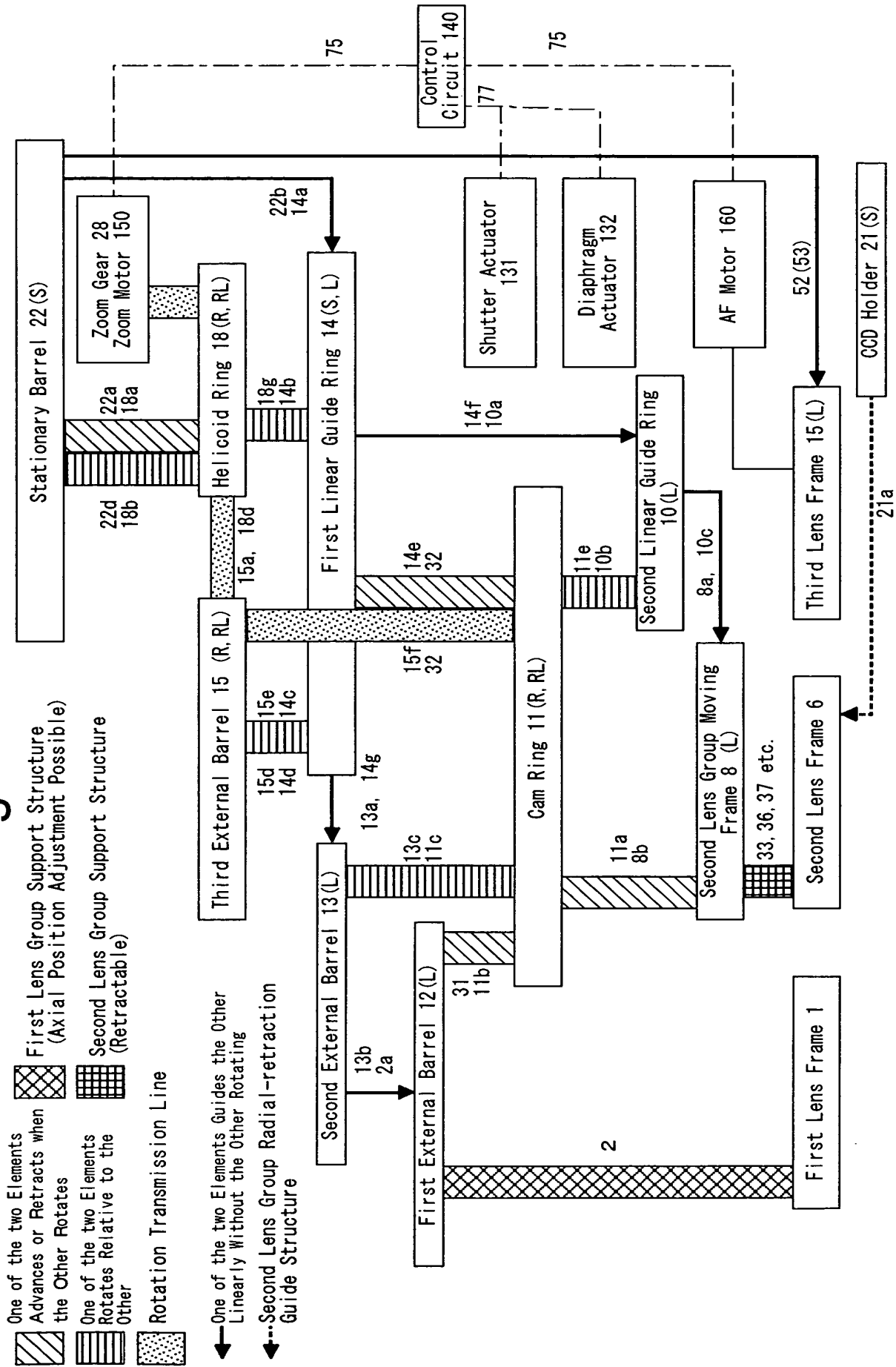


Fig. 23

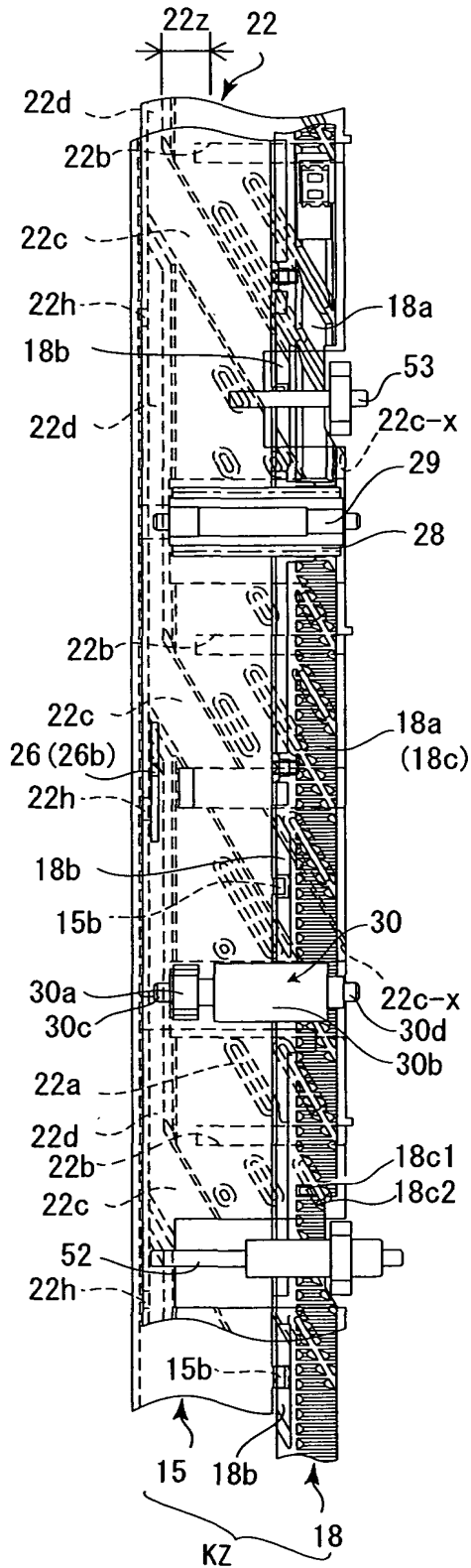


Fig. 24

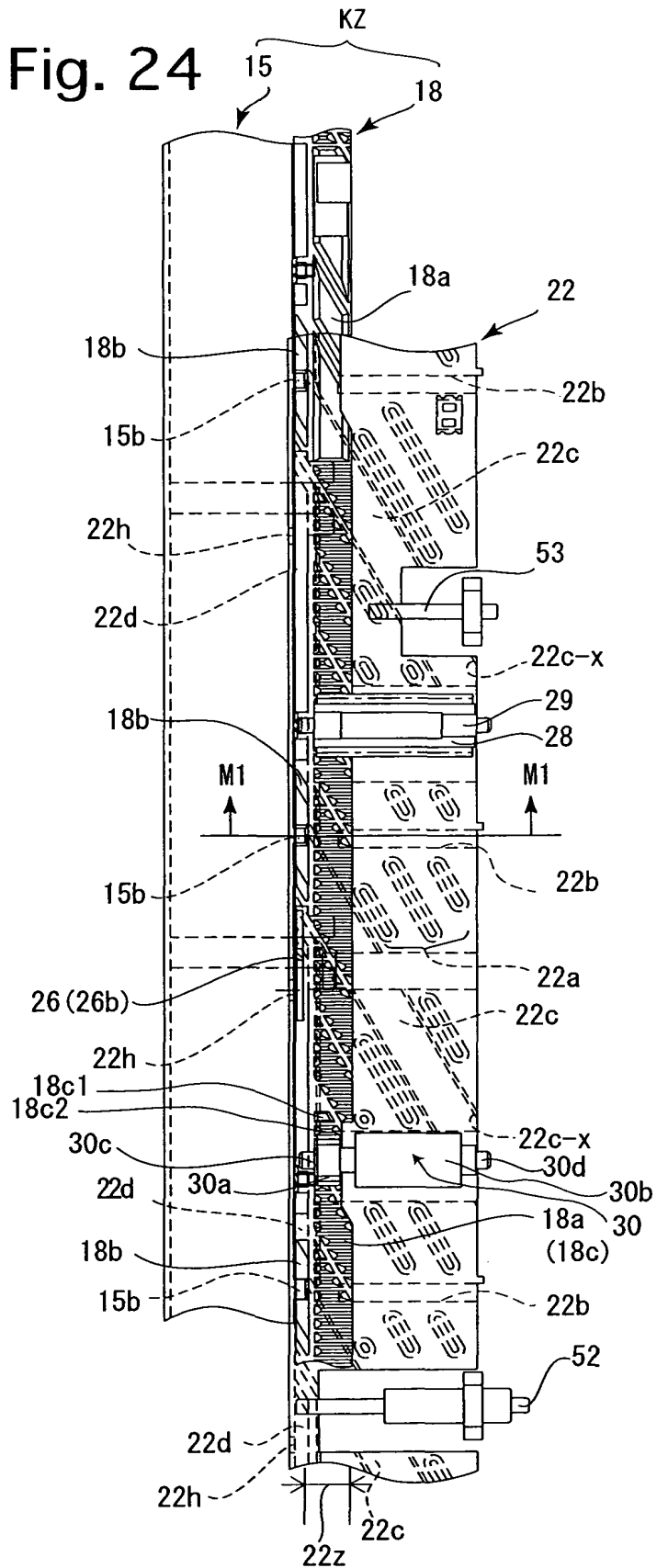


Fig. 25

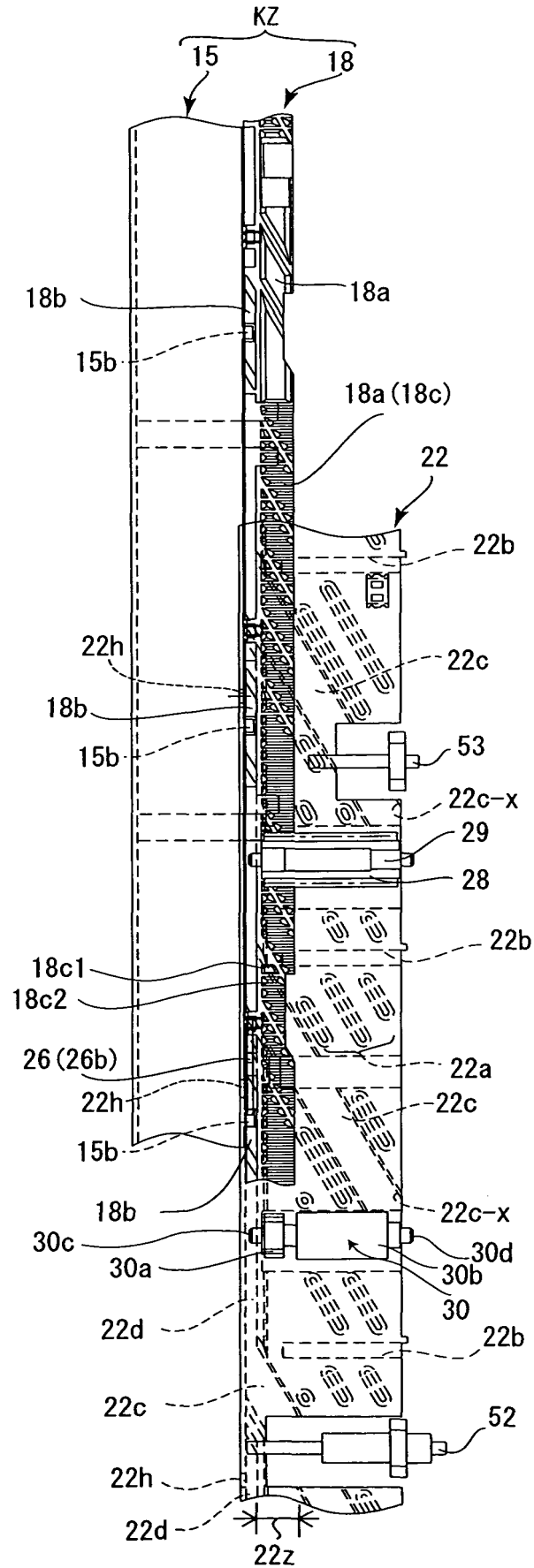


Fig. 26

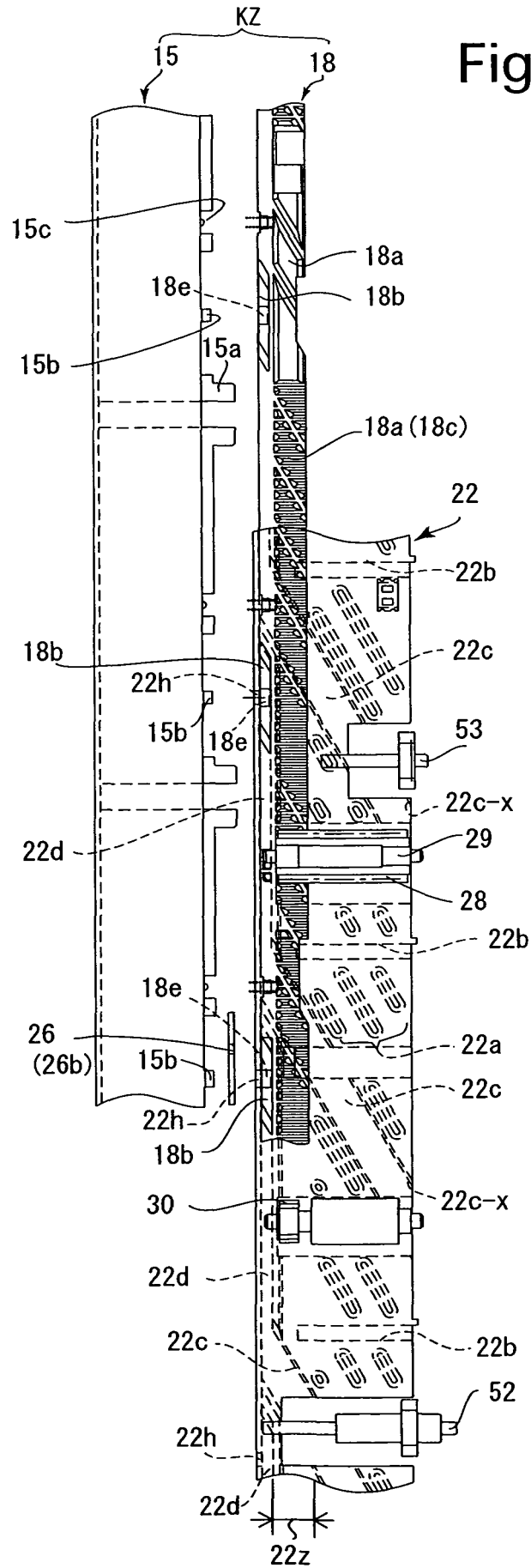


Fig. 27

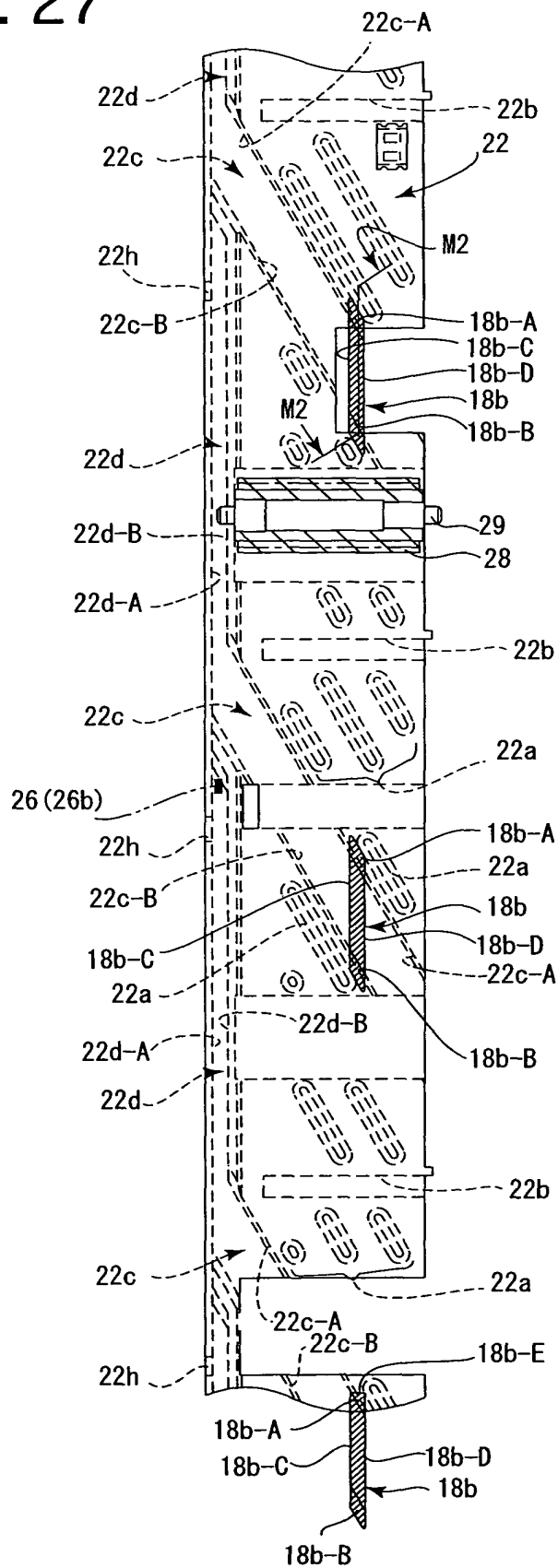


Fig. 28

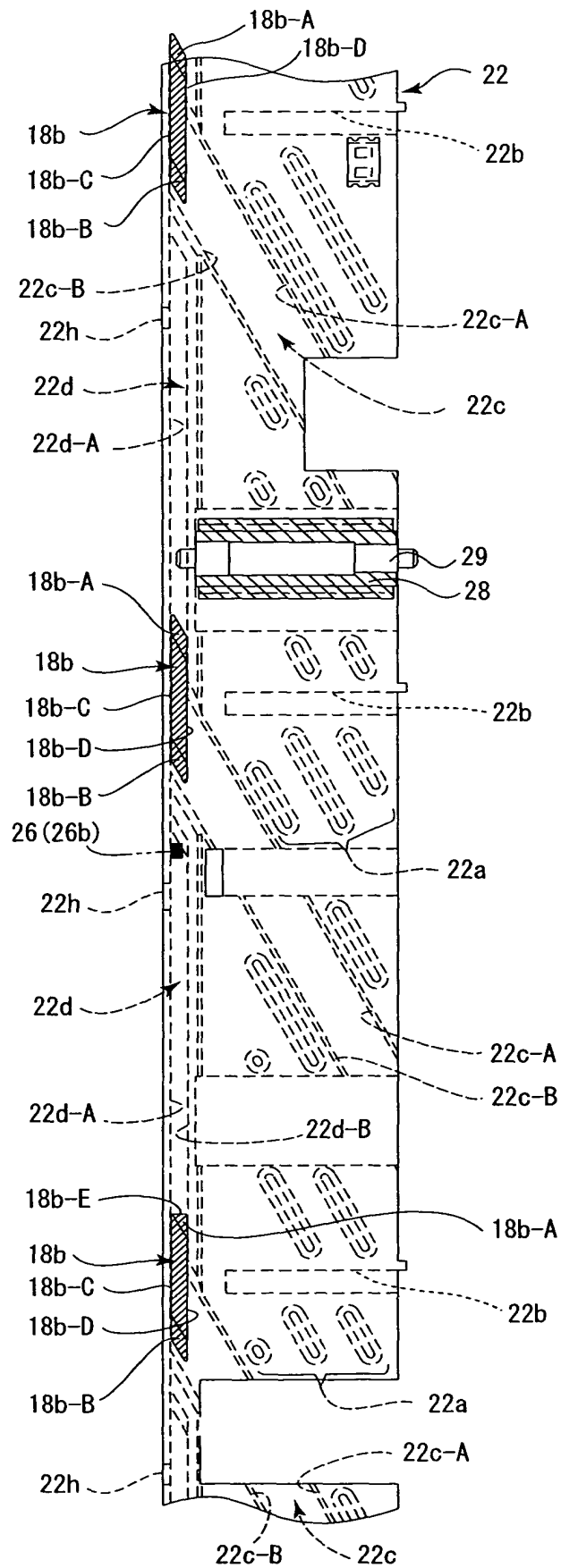


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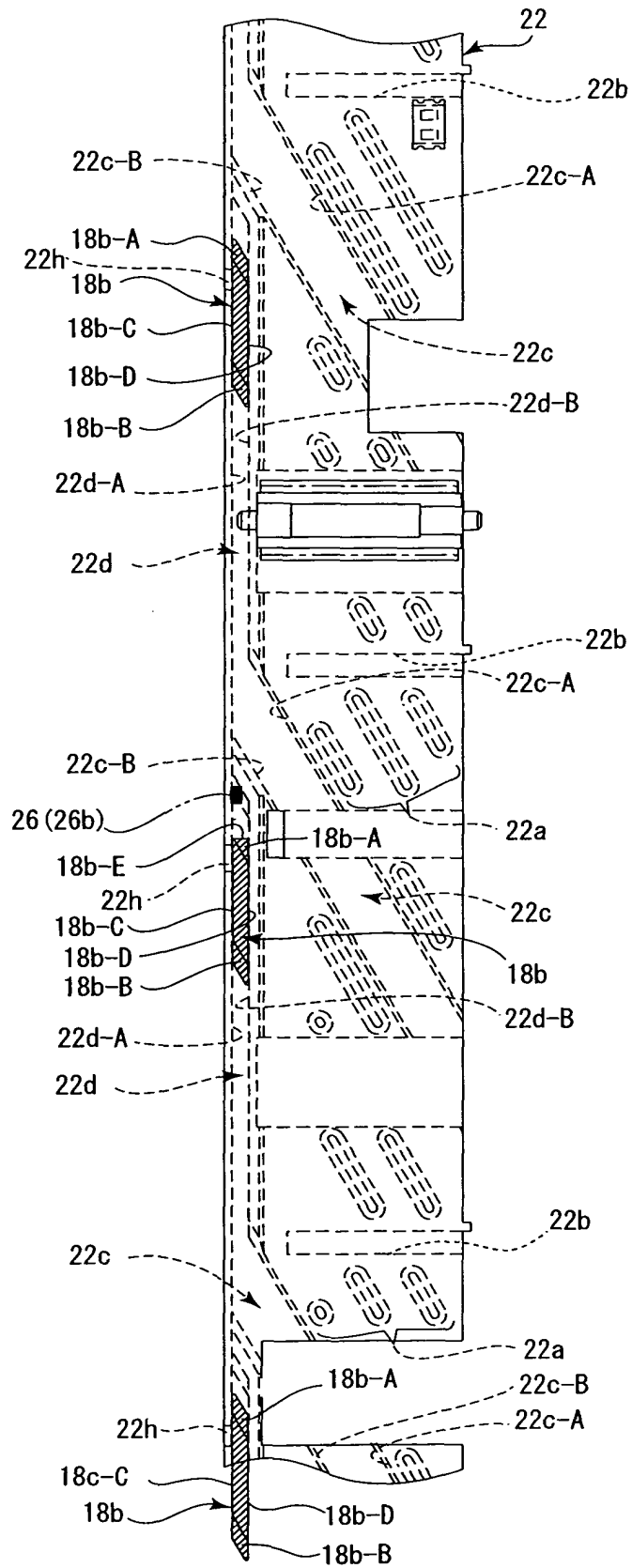


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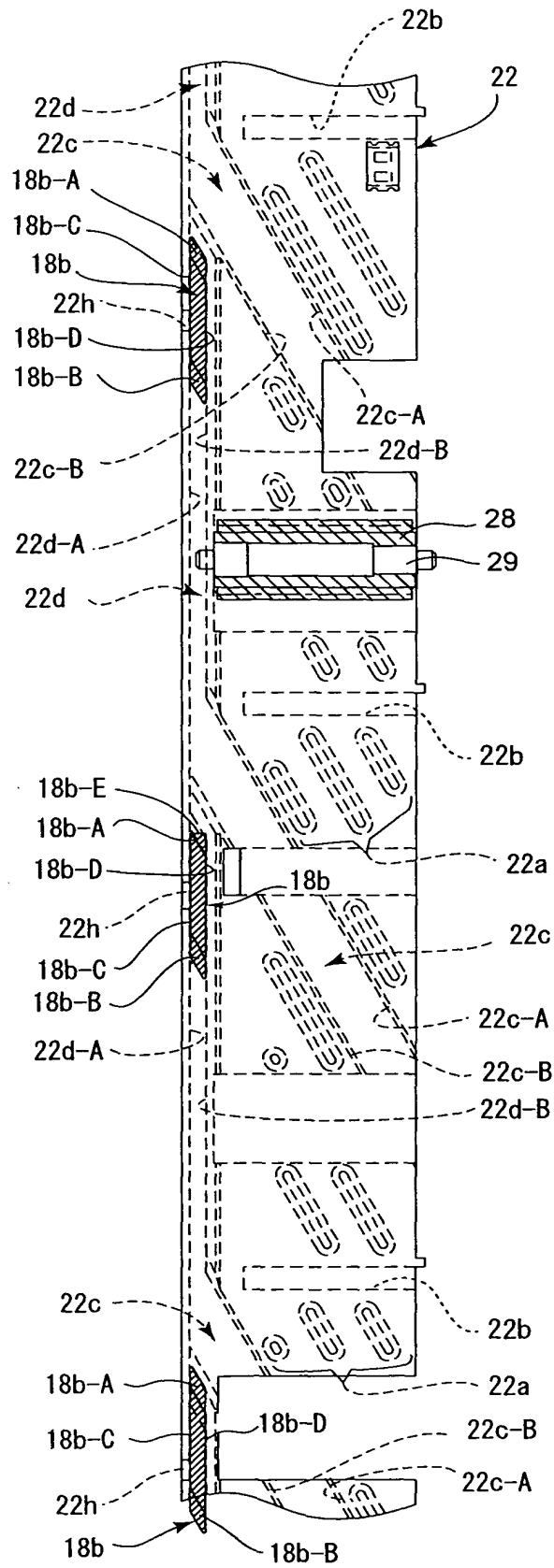


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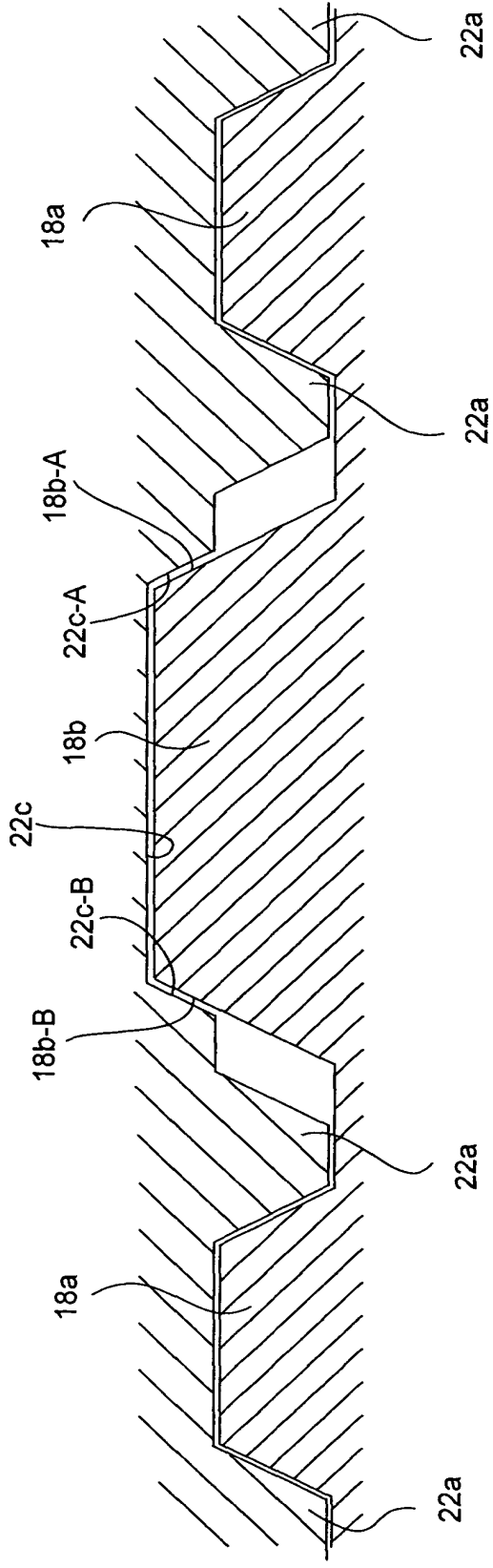


Fig. 32

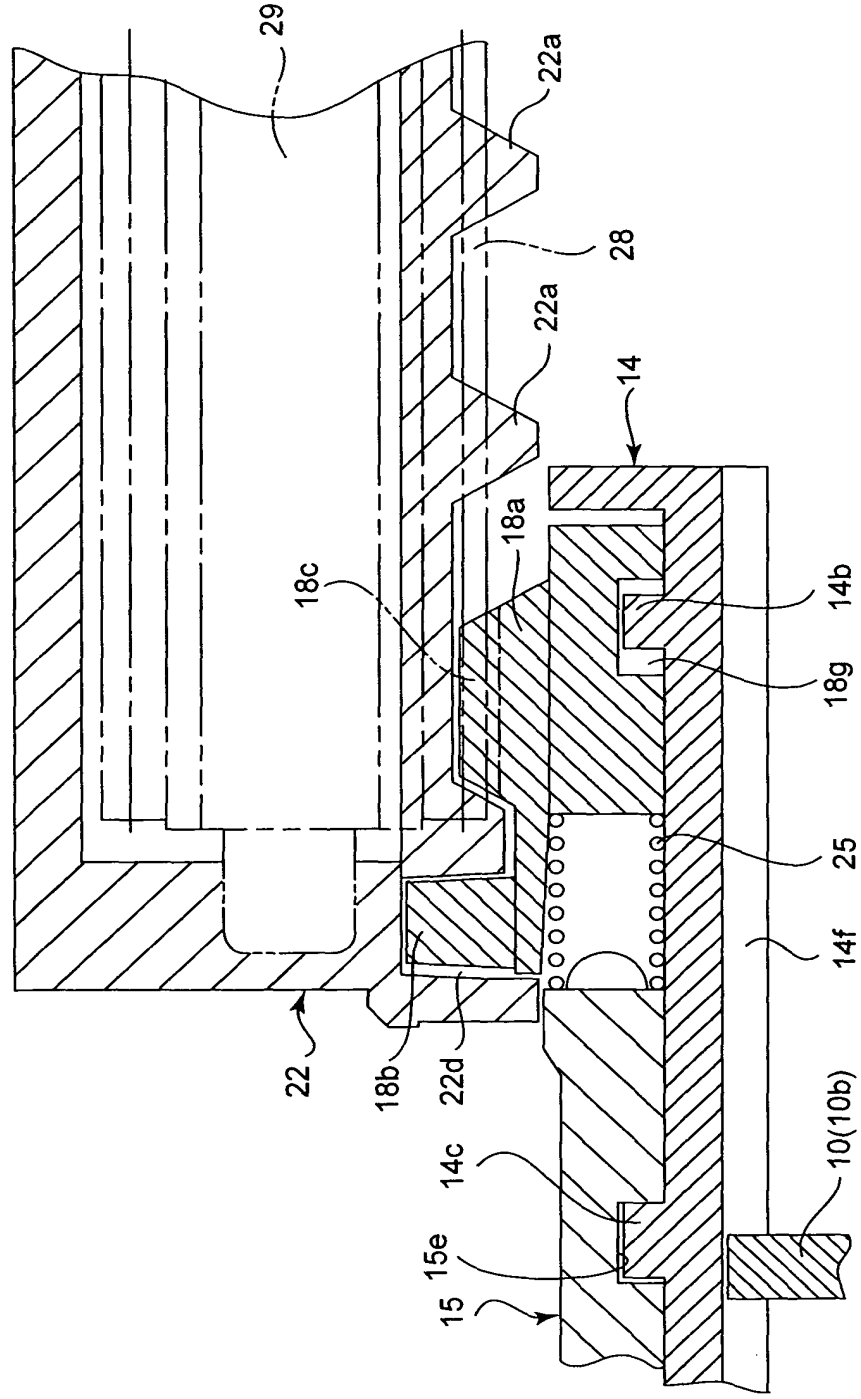


Fig. 33

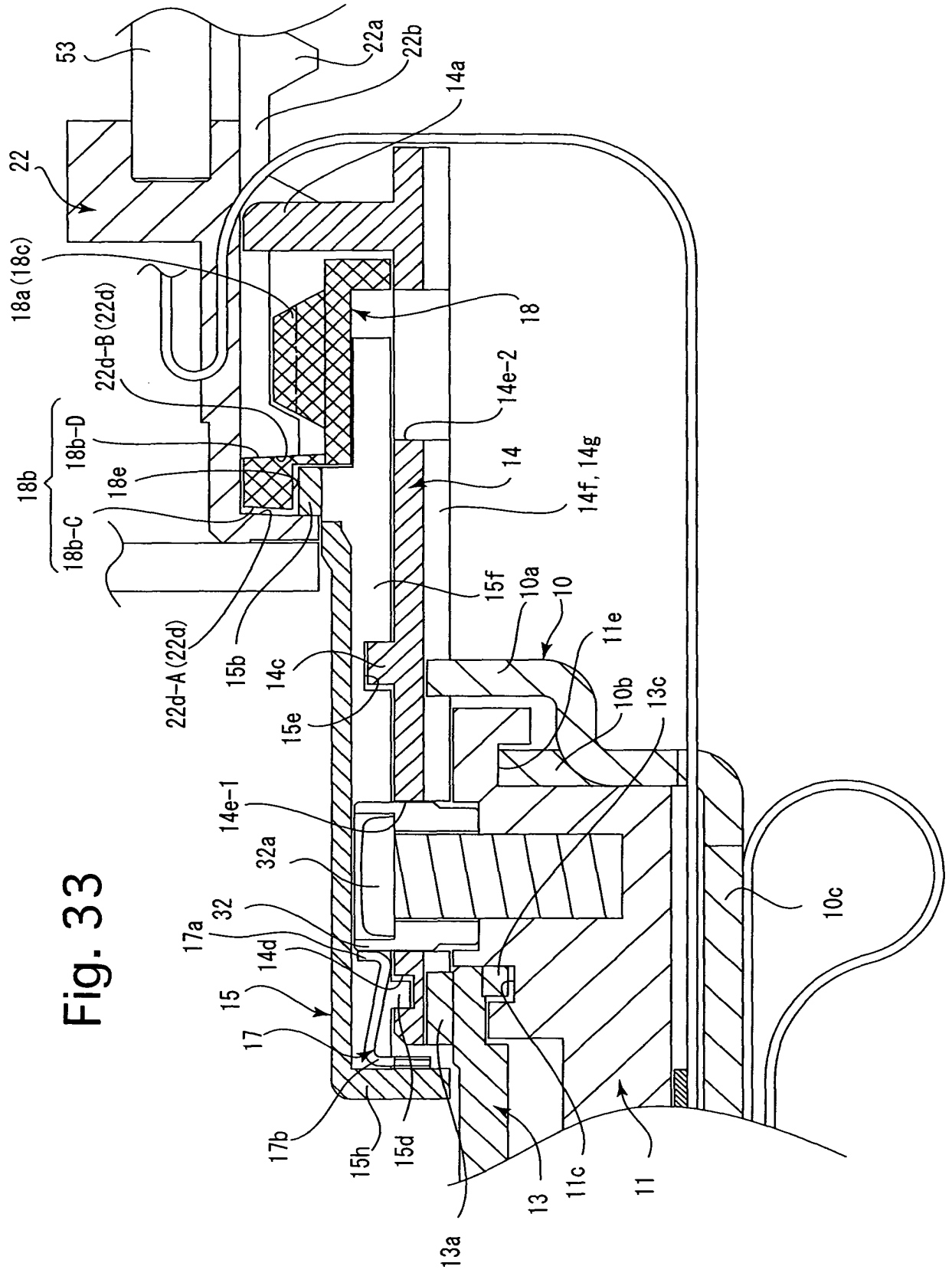


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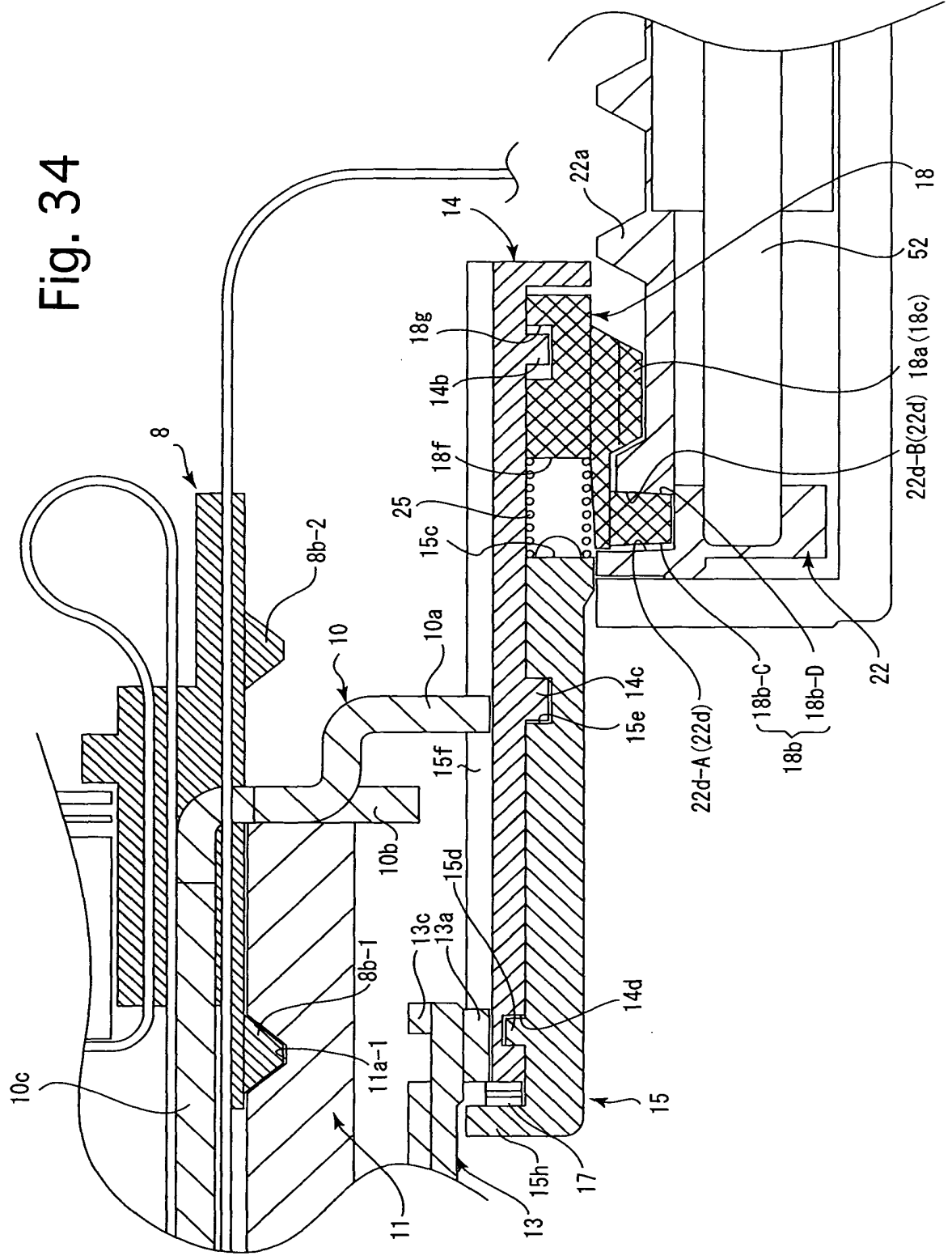


Fig. 35

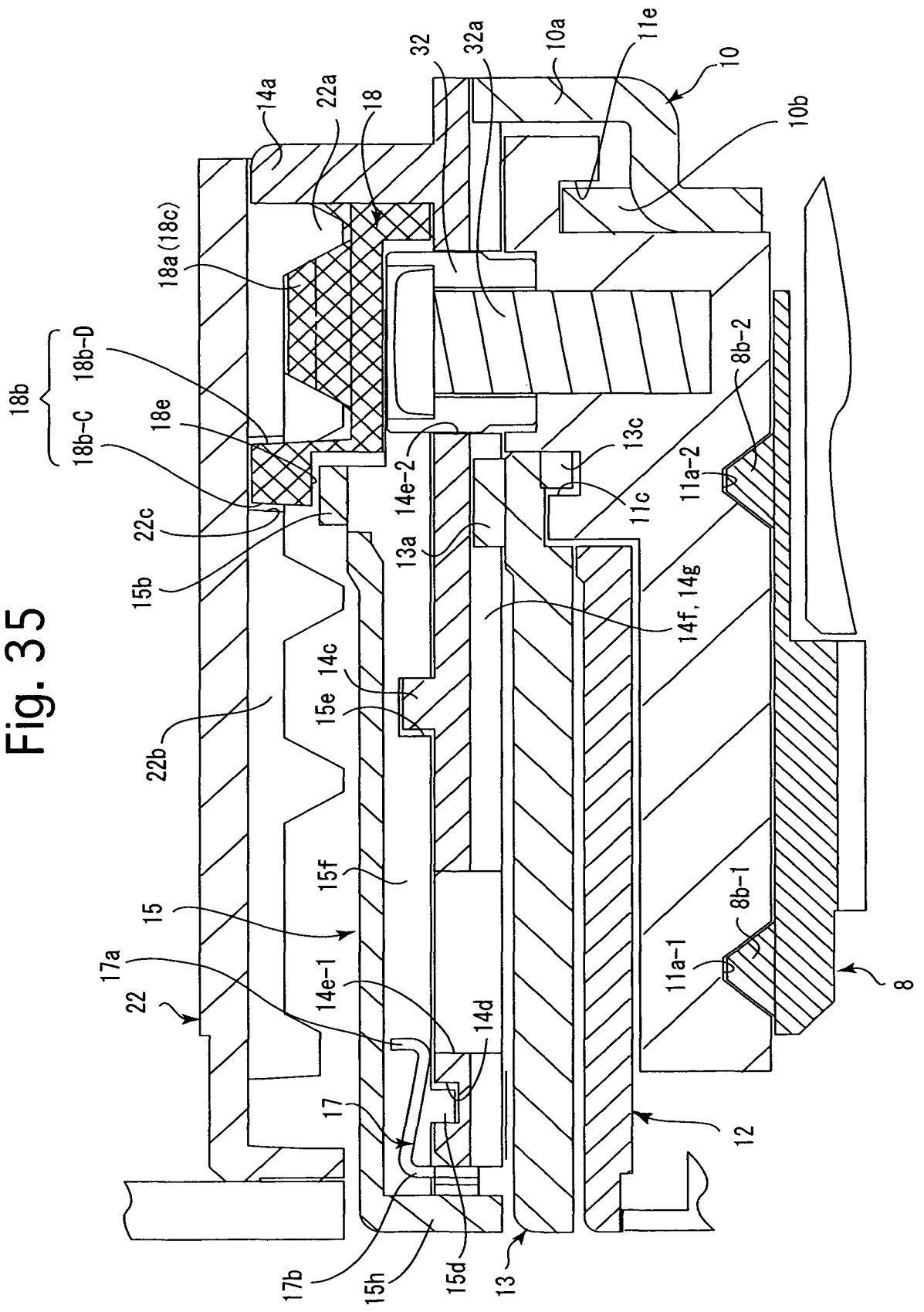


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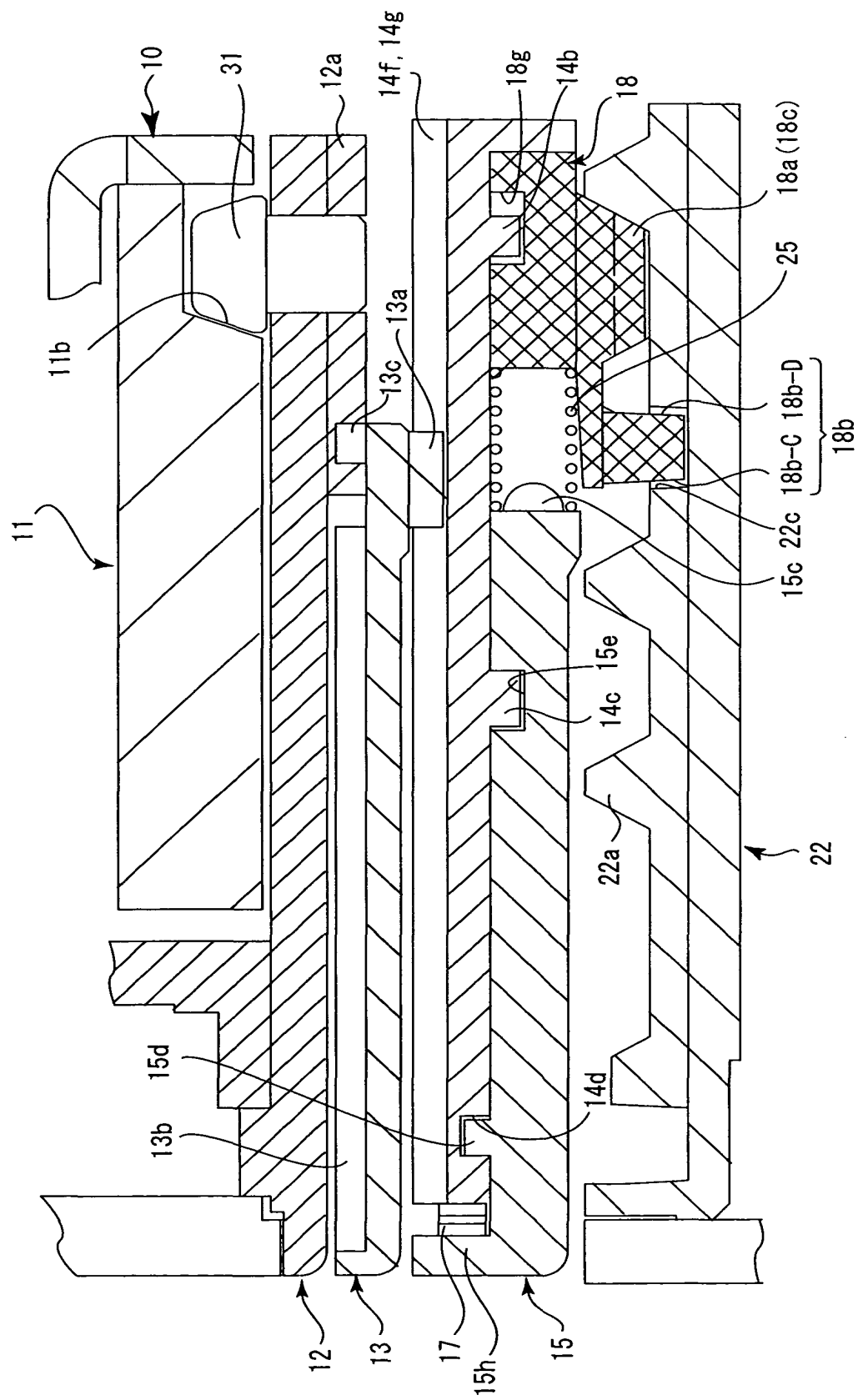


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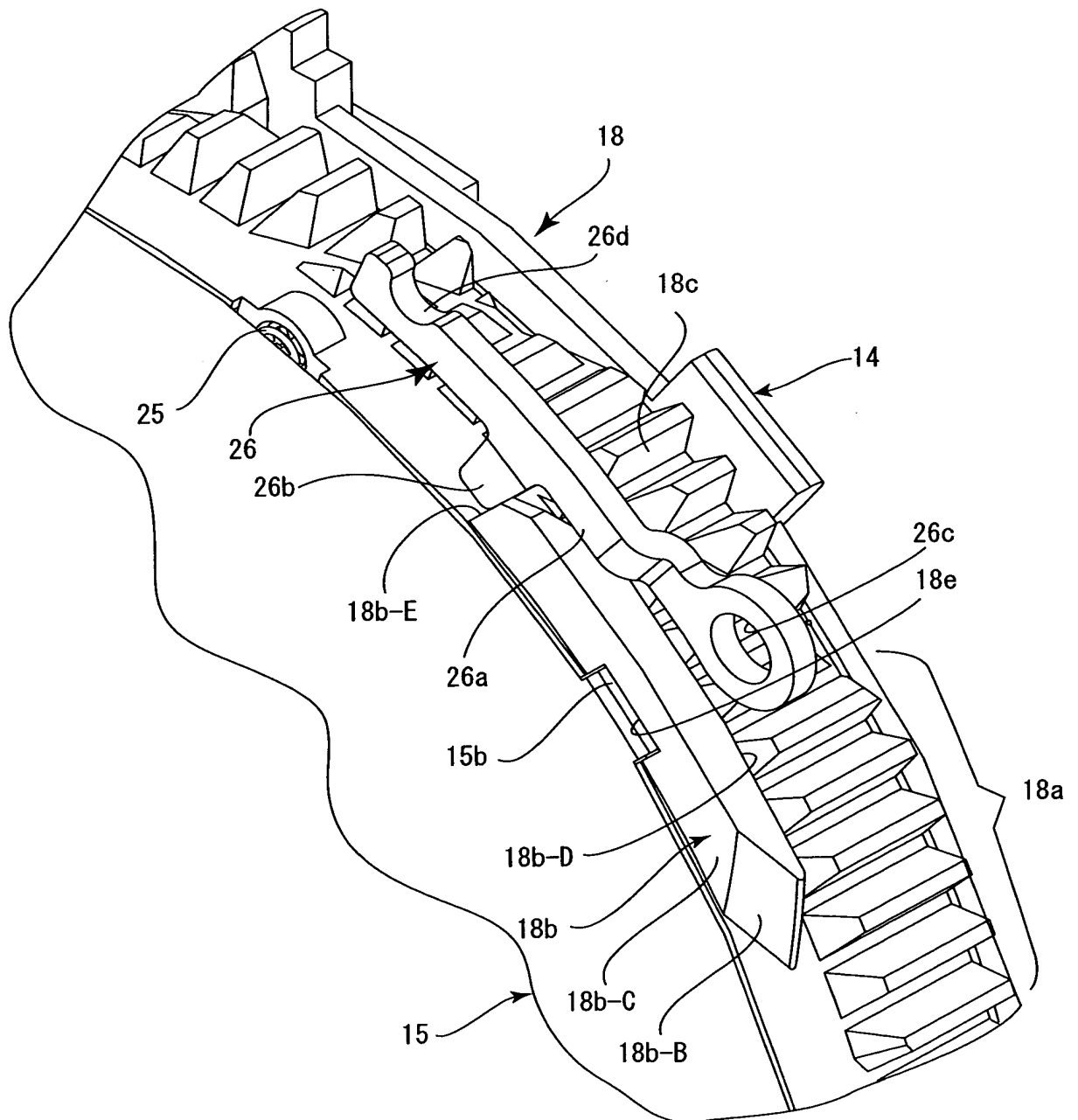


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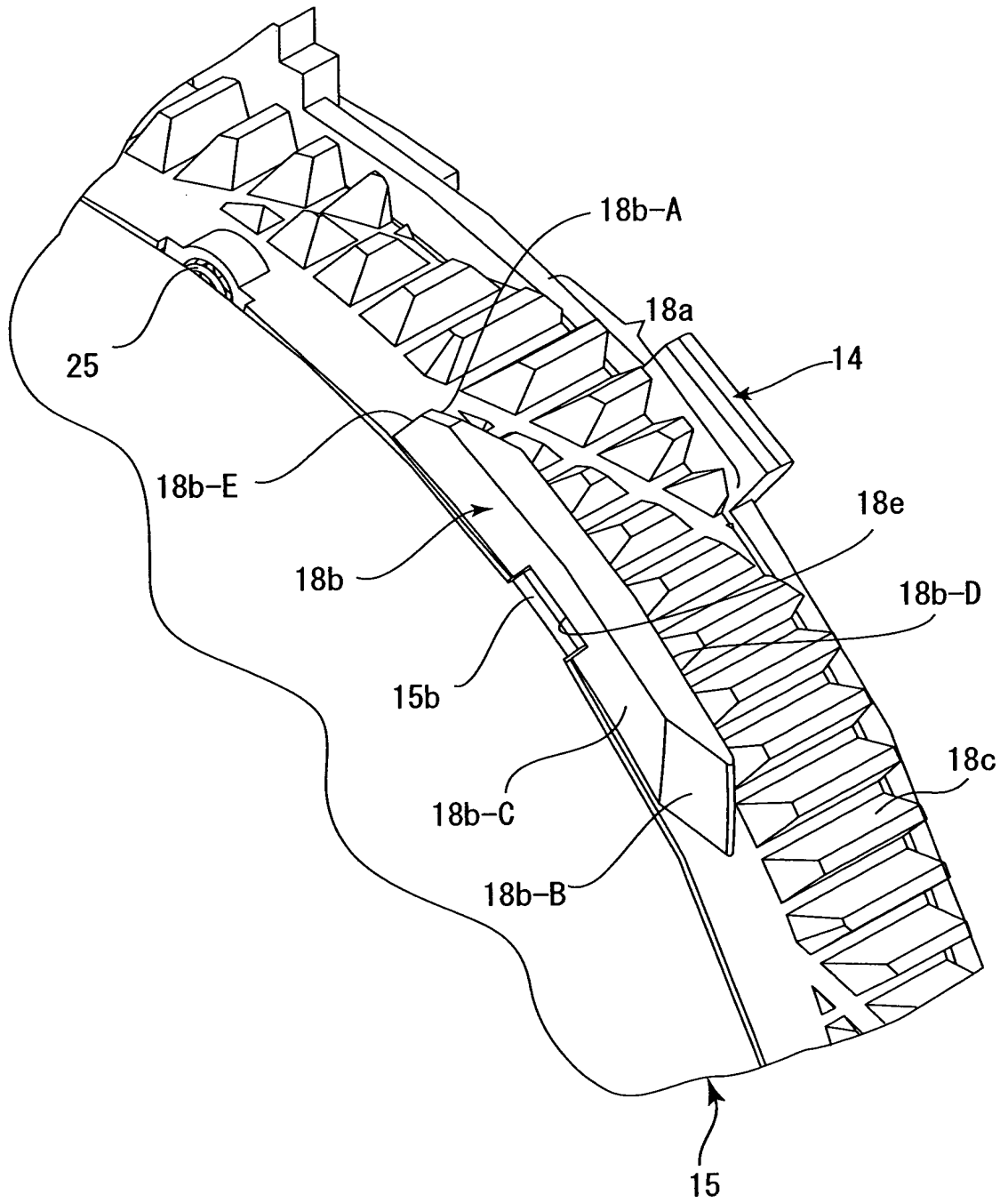


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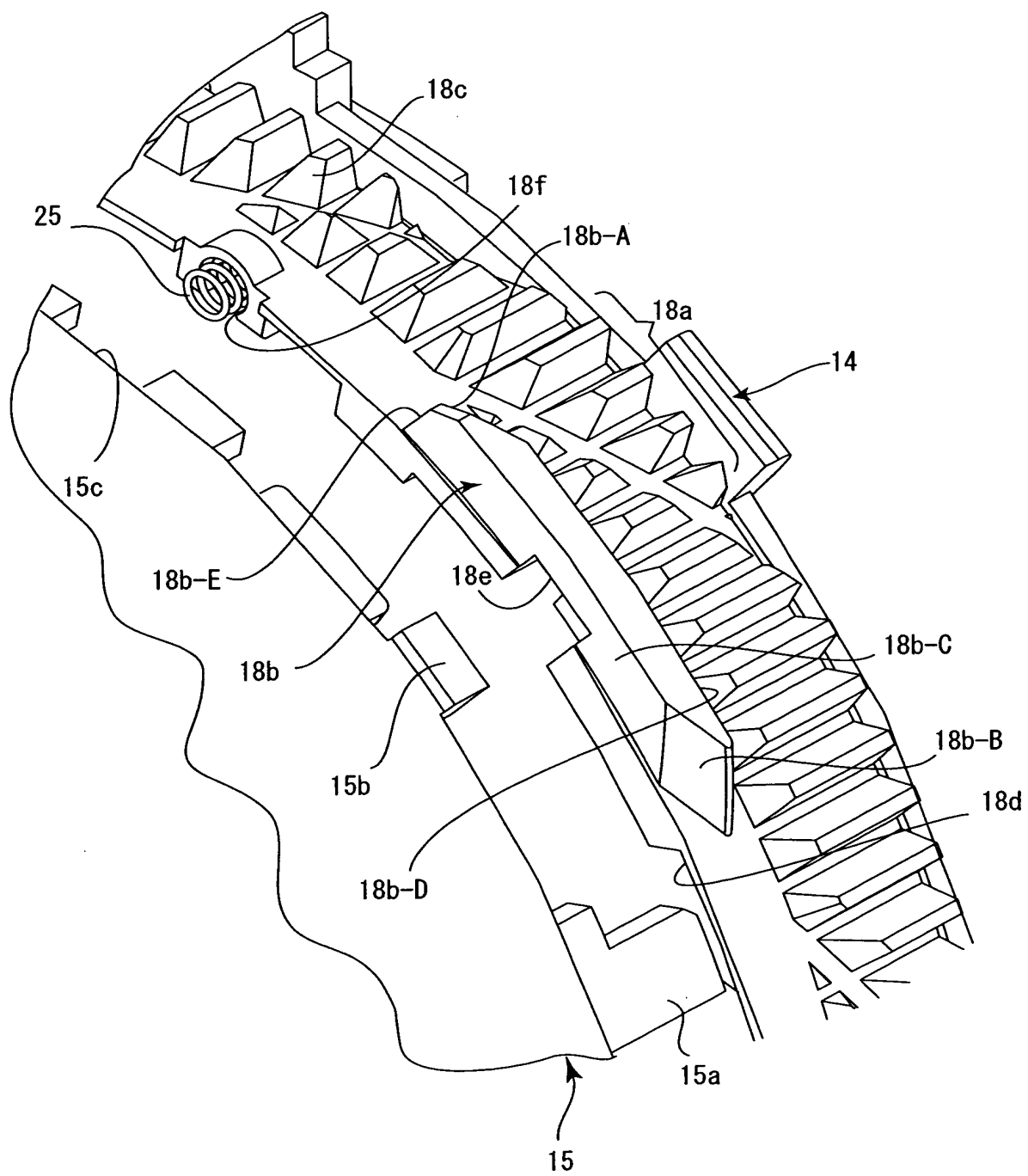


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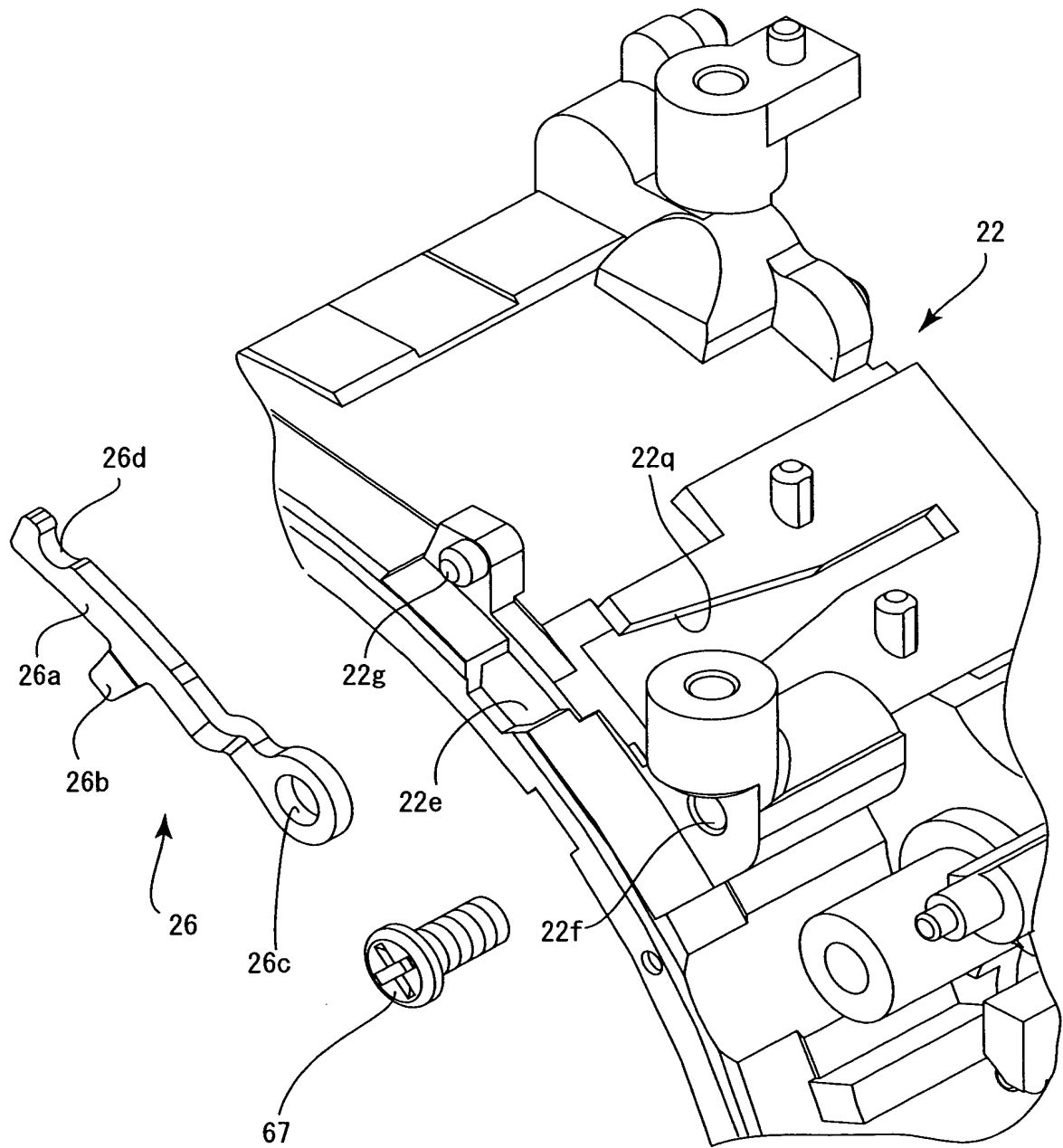


Fig . 41

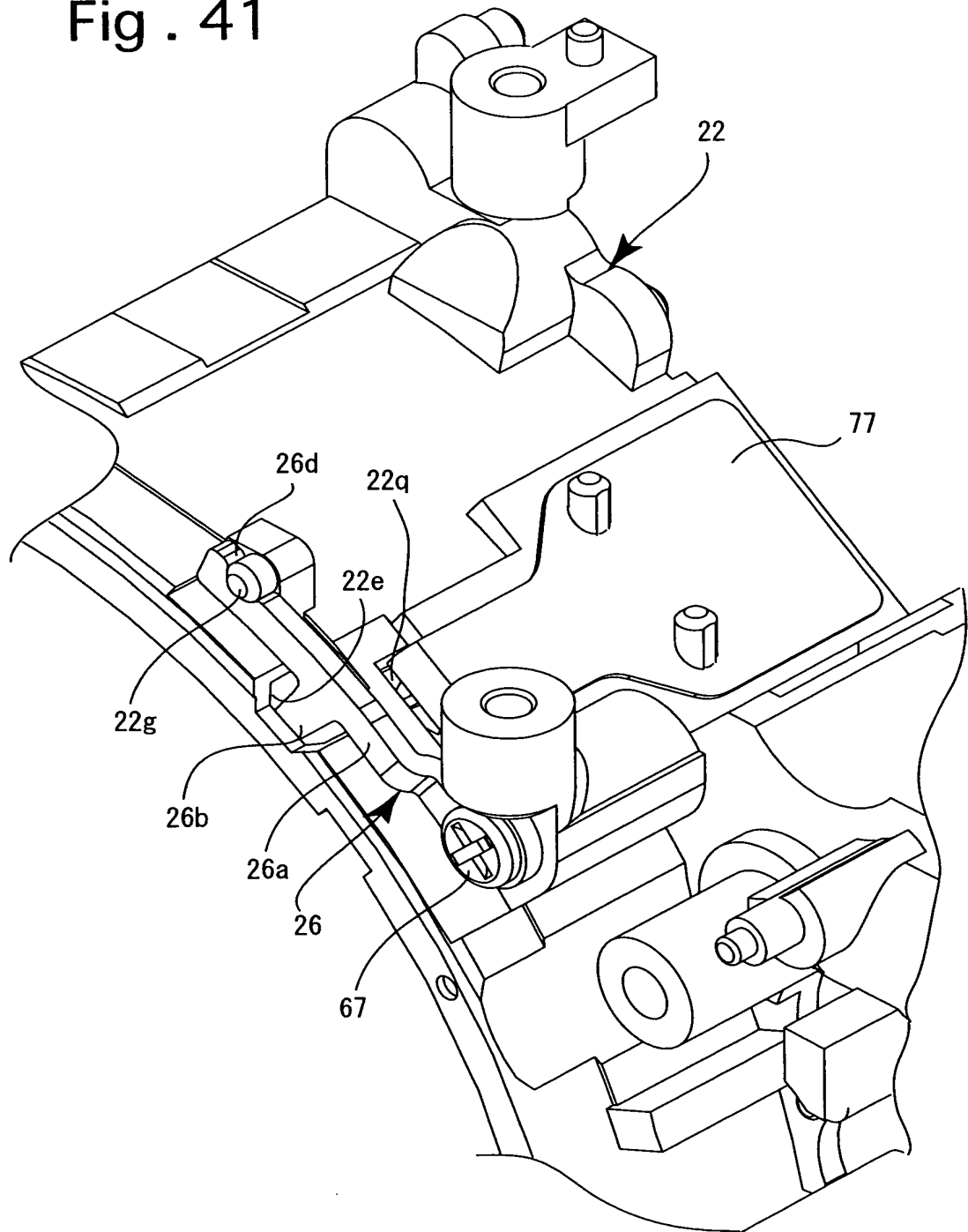


Fig. 42

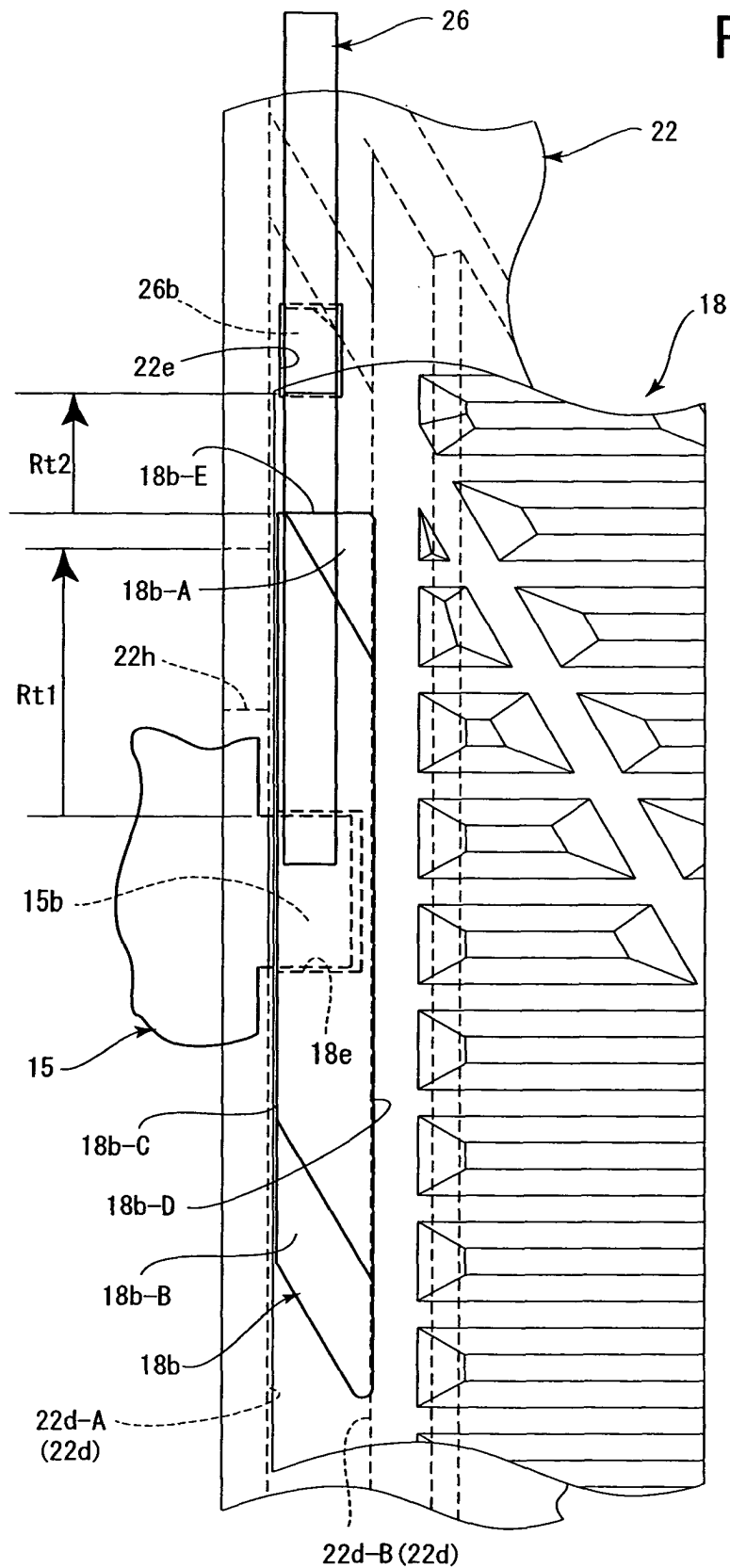


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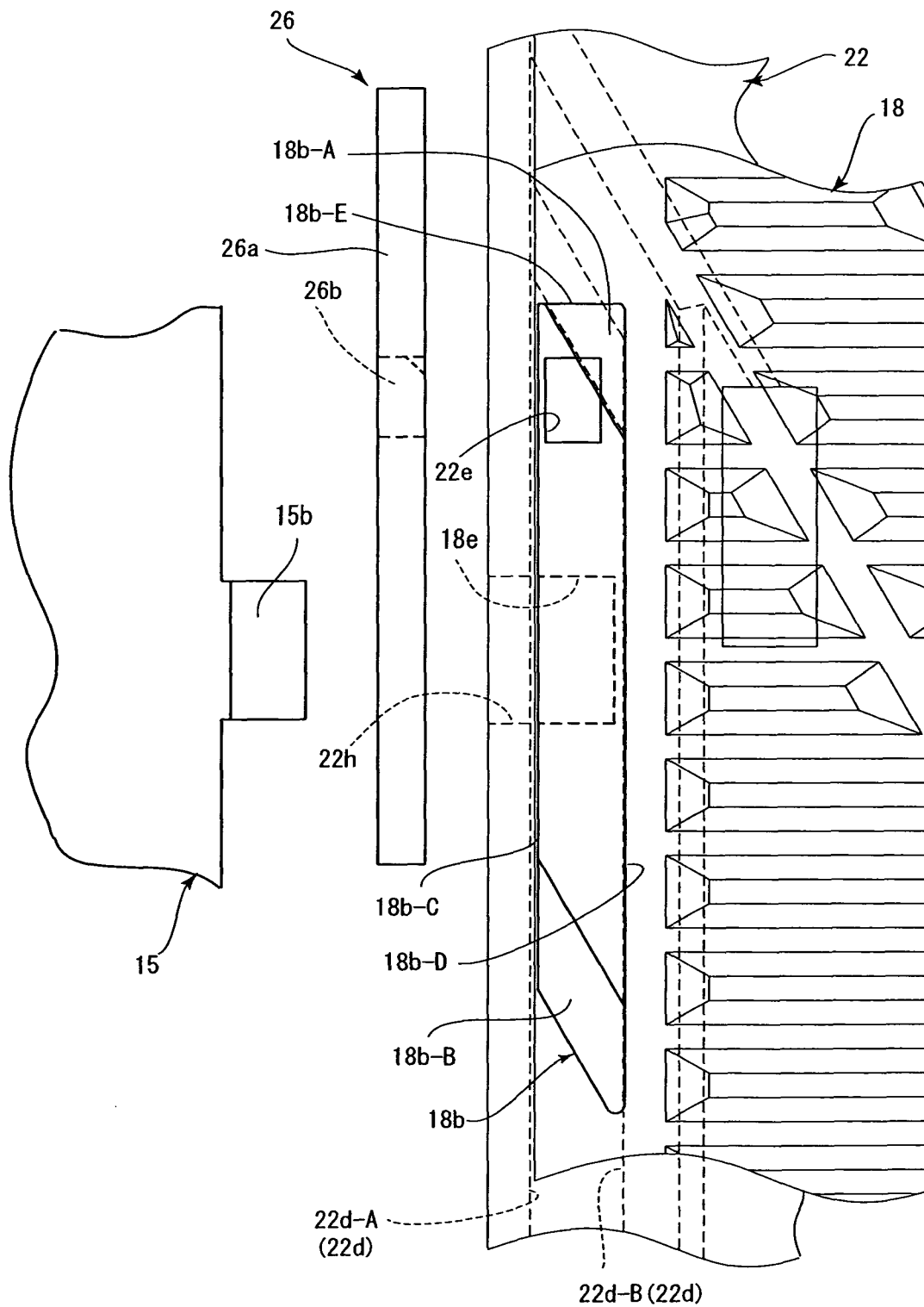


Fig. 44

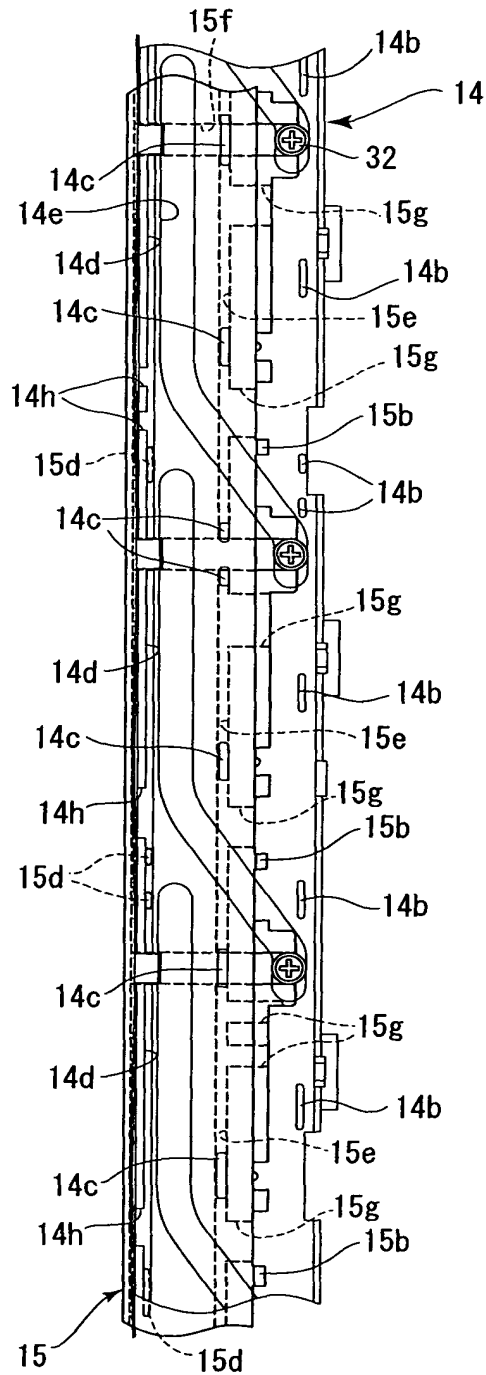


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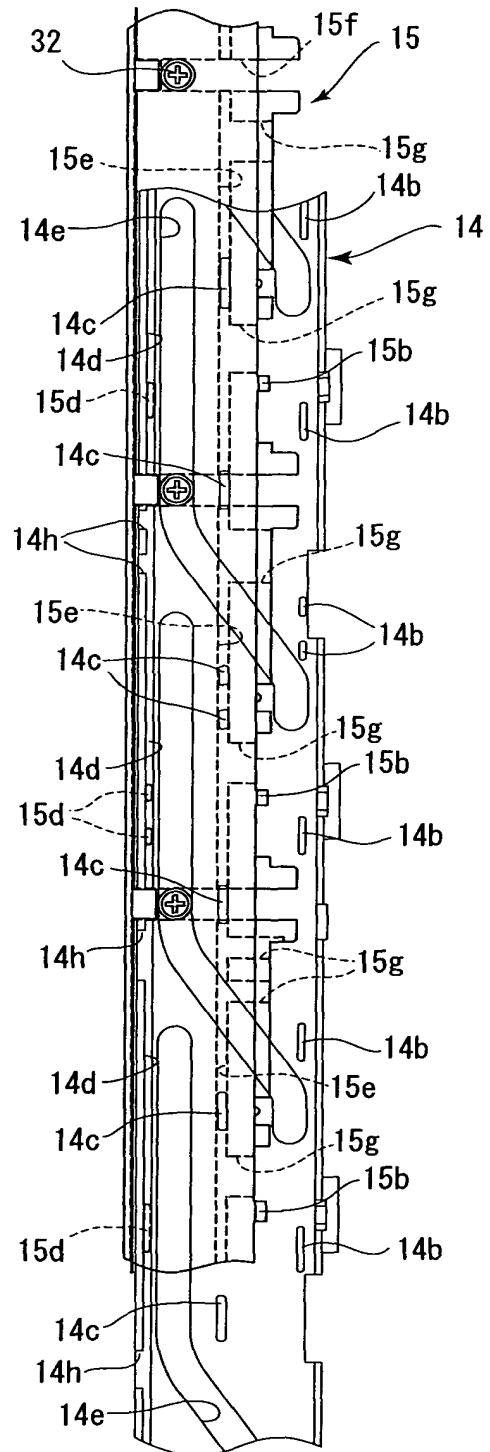


Fig. 46

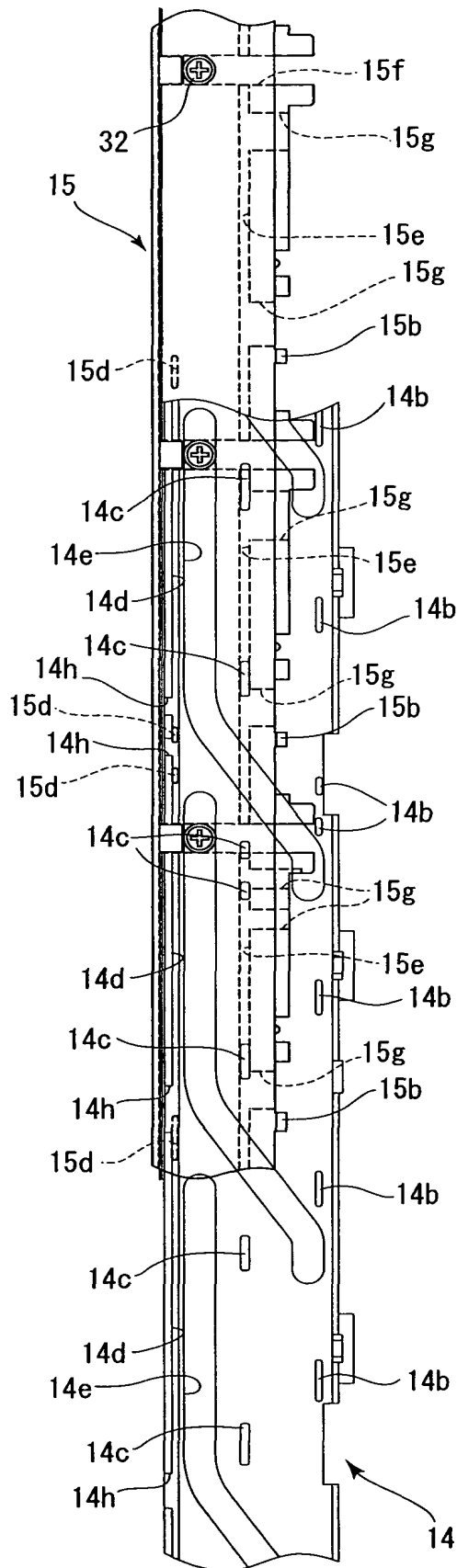


Fig. 47

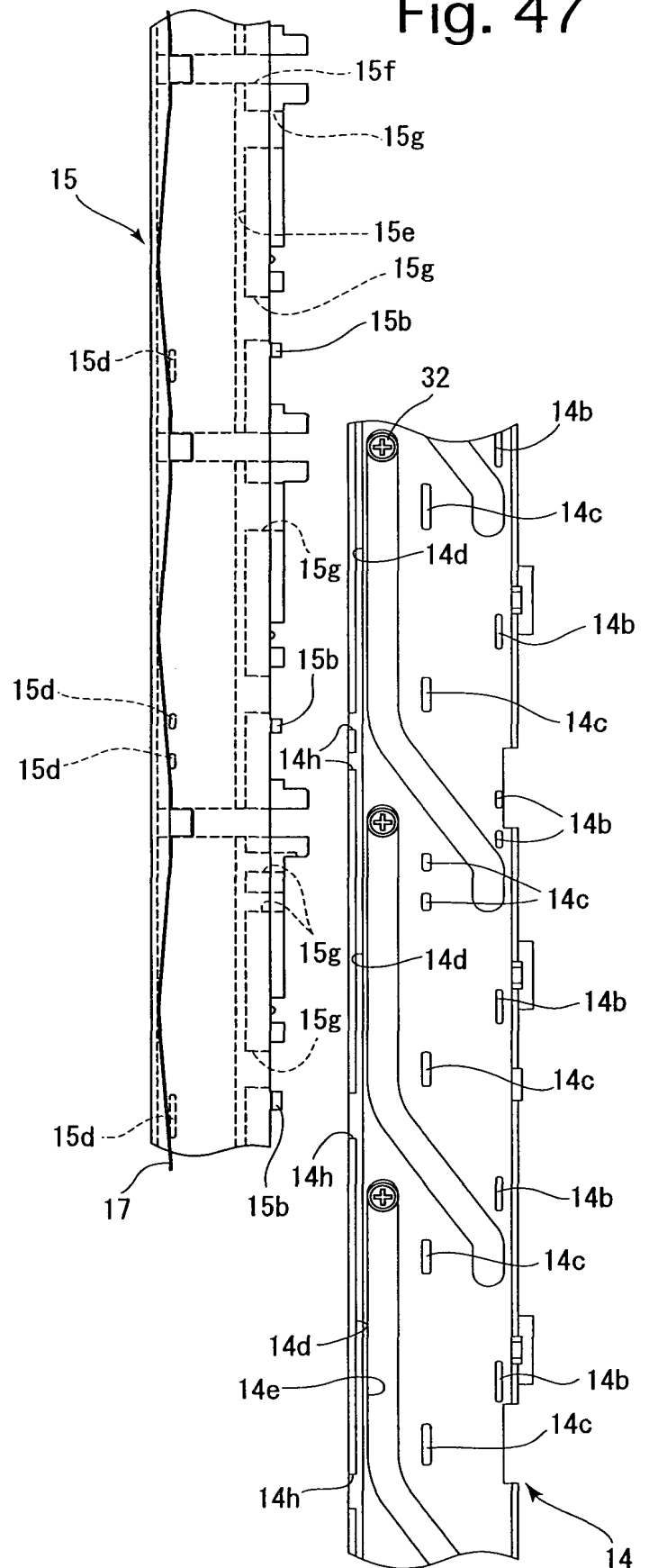


Fig. 48

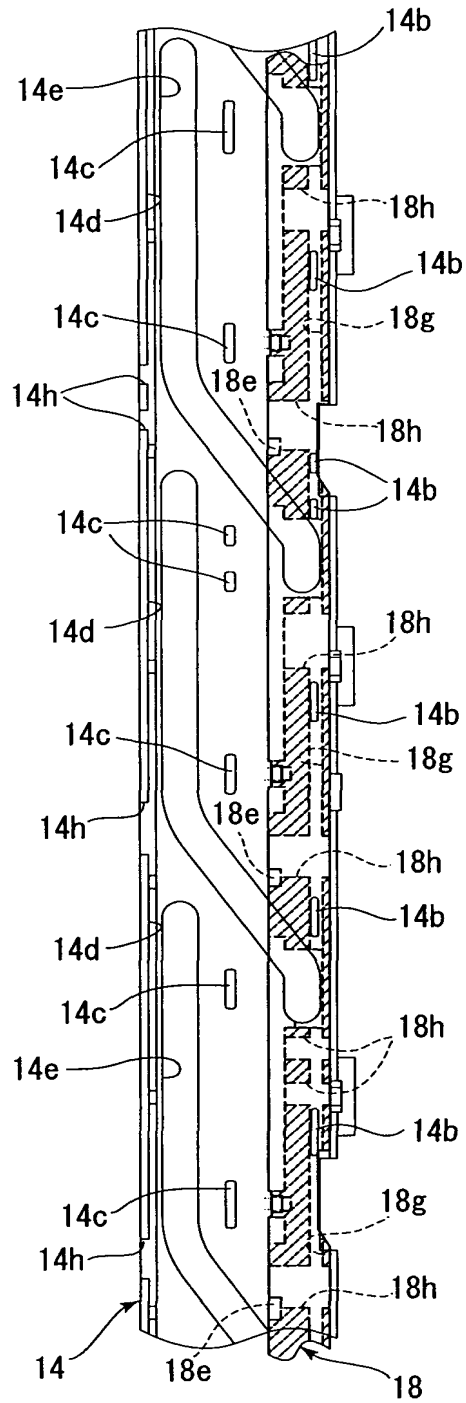


Fig. 49

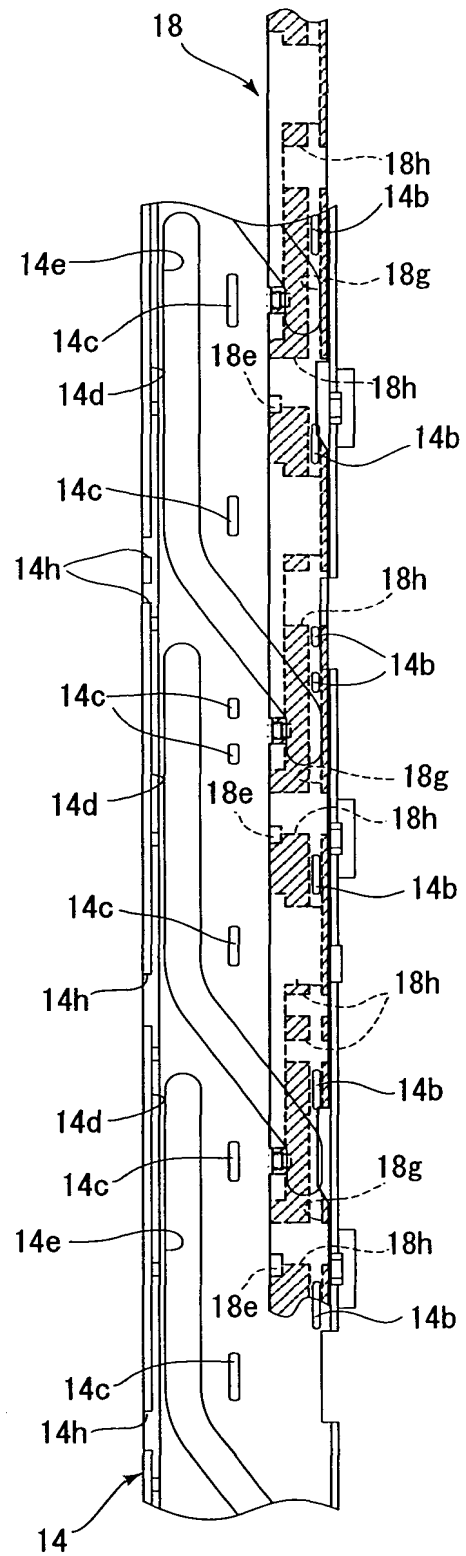


Fig. 50

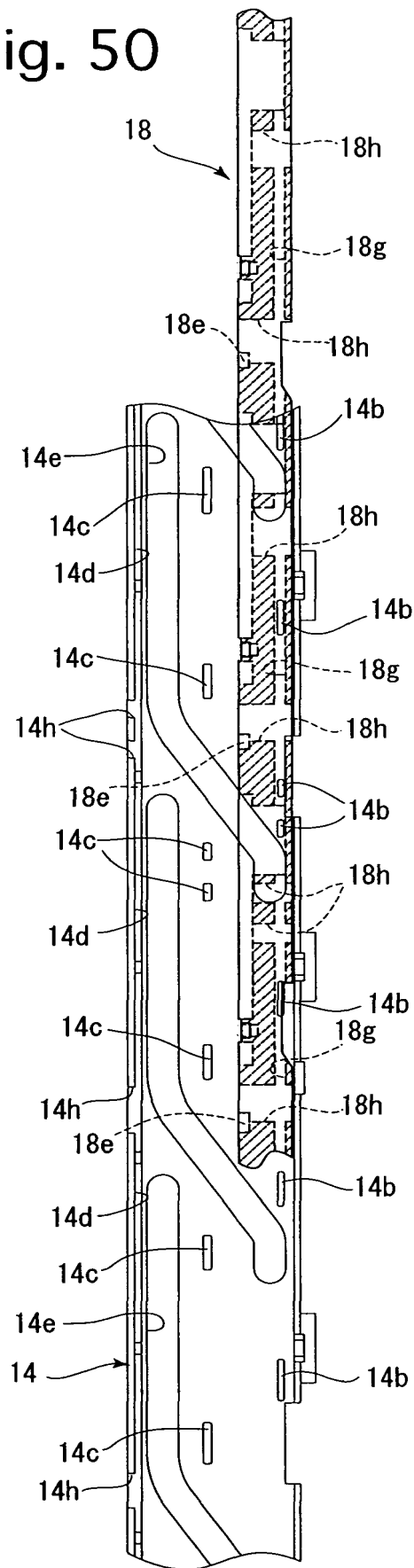


Fig. 51

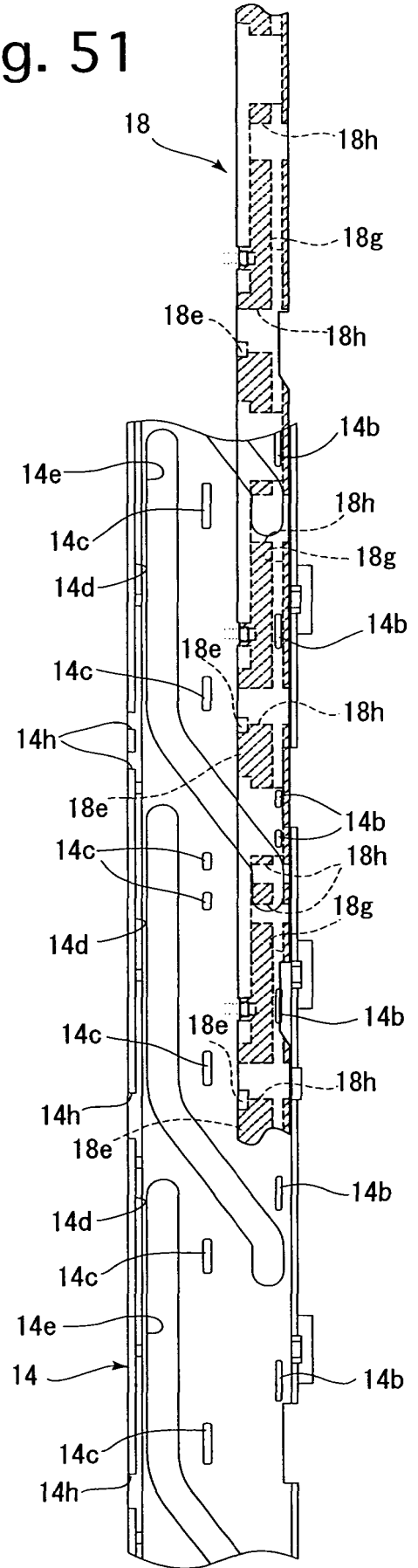


Fig. 52

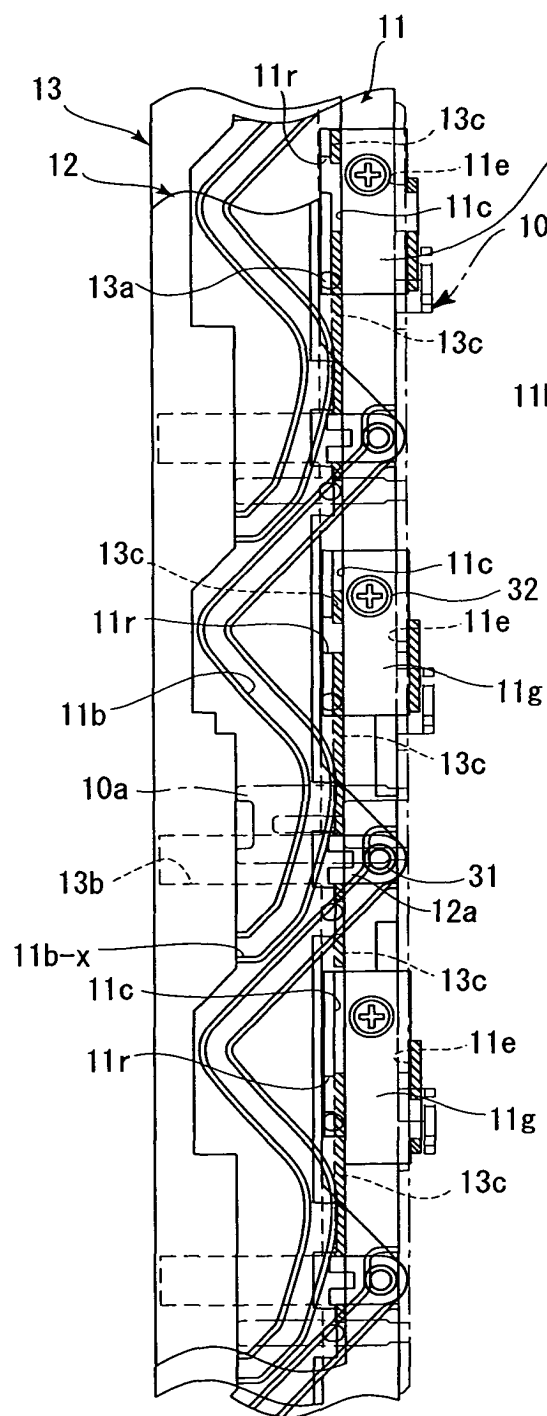


Fig. 53

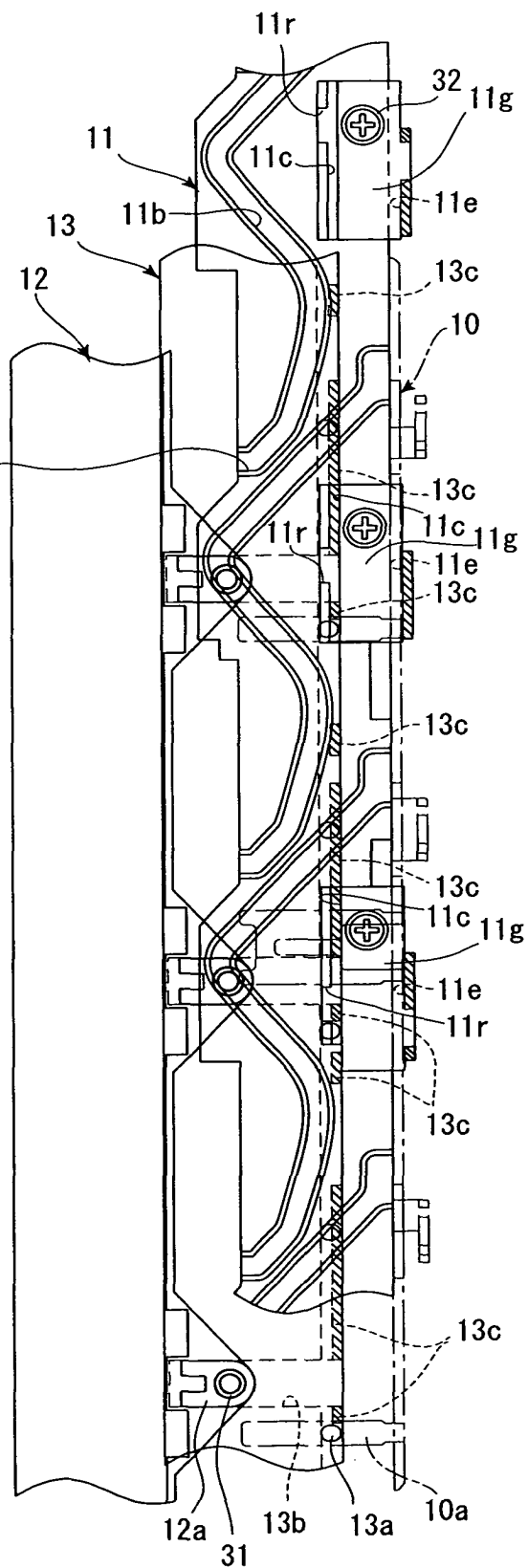


Fig. 54

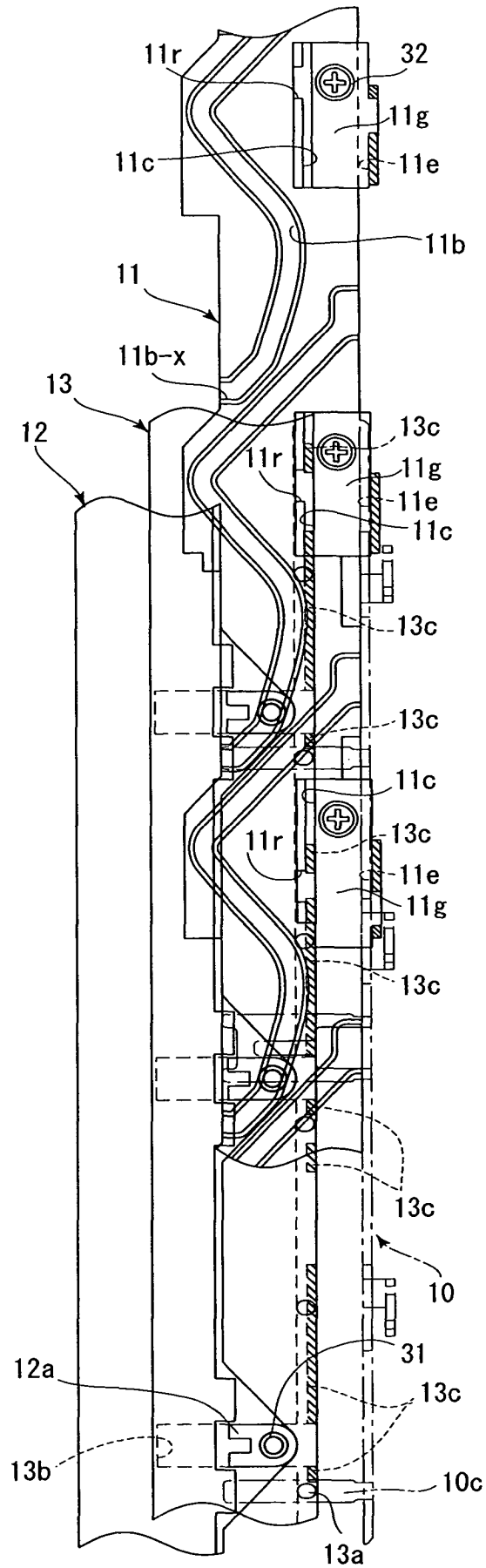


Fig. 55

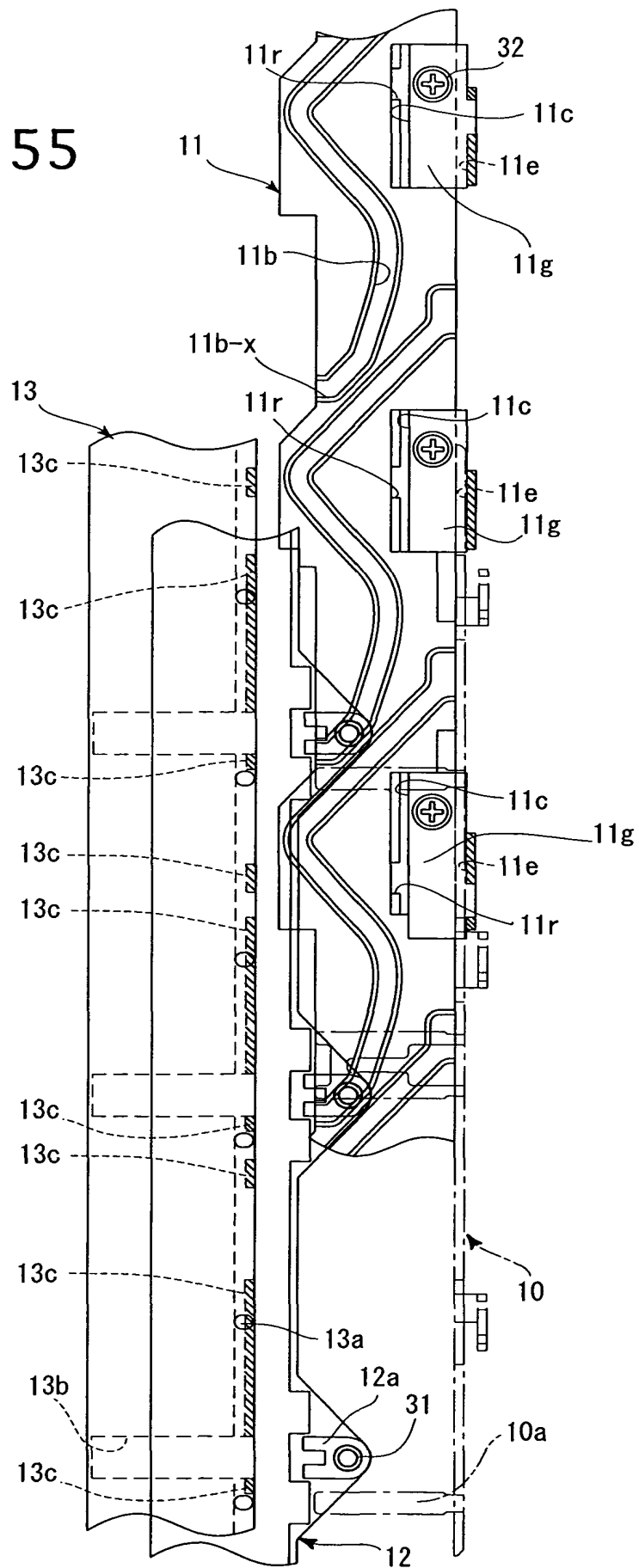


Fig. 56

This technical drawing shows an exploded perspective view of a container assembly. The main body (2) is a cylindrical container with a top rim (14) and a bottom rim (14a). The top rim (14) features a series of teeth (14b) and a corresponding groove (14c). A lid (15) is shown below the main body, with a matching top rim (15a) and a bottom rim (15b). The lid (15) has a central opening (15c) and a series of teeth (15d) around its perimeter. A dashed line indicates the assembly path, showing the lid (15) being placed onto the main body (2). Various components are labeled with reference numerals: 2 (main body), 3 (internal component), 12 (internal structure), 13 (internal structure), 14 (top rim), 14a (bottom rim), 14b (teeth), 14c (groove), 14e-1 (internal structure), 14e-3 (internal structure), 15 (lid), 15a (top rim), 15b (bottom rim), 15c (central opening), 15d (teeth), 15e (internal structure), 15f (internal structure), 15g (internal structure), 15h (internal structure), 18 (teeth), 18a (teeth), 18b (teeth), 18c (teeth), 18e (teeth), 18f (teeth), 25 (screw), 32 (internal structure), 32a (internal structure), 64 (internal structure), and 77 (internal structure).

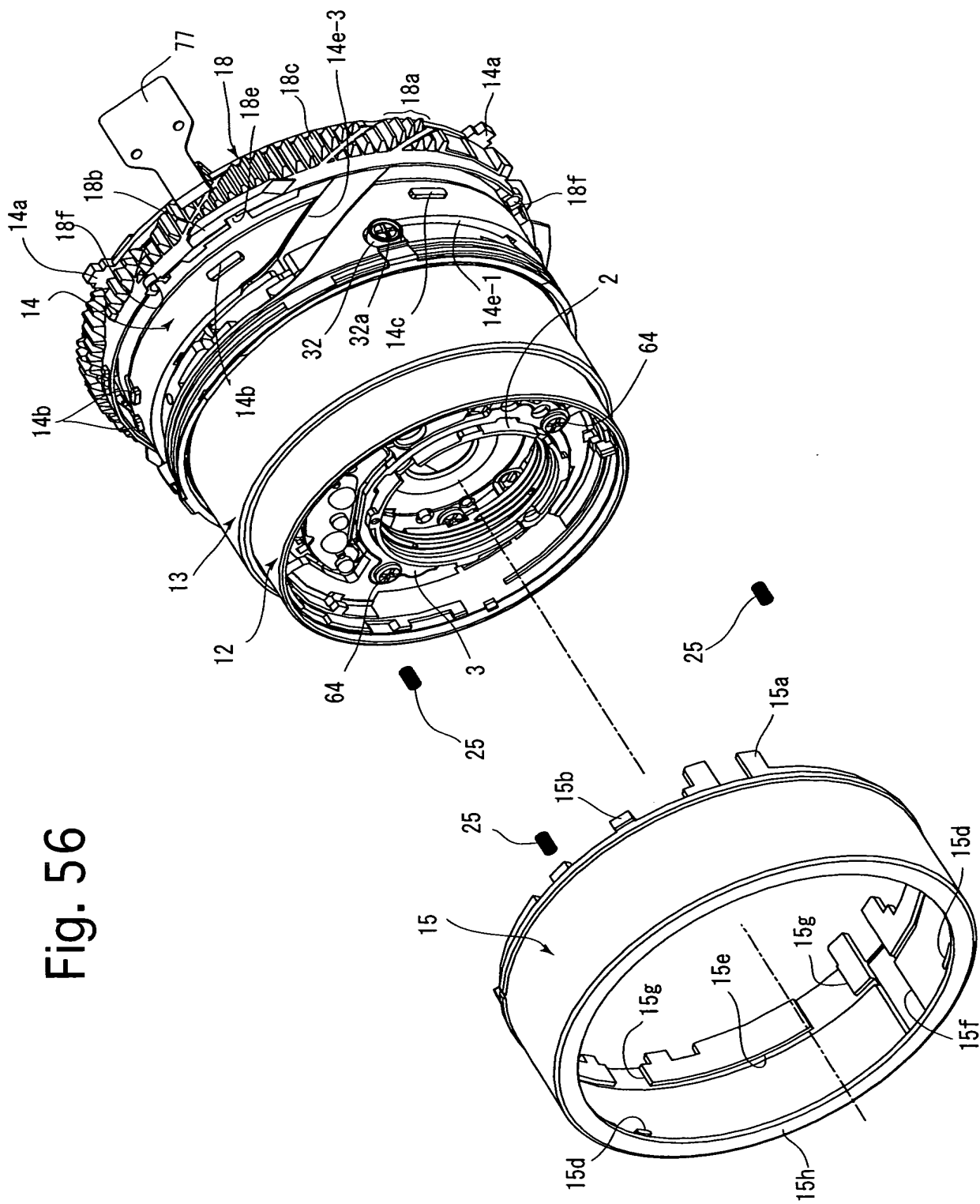


Fig. 57

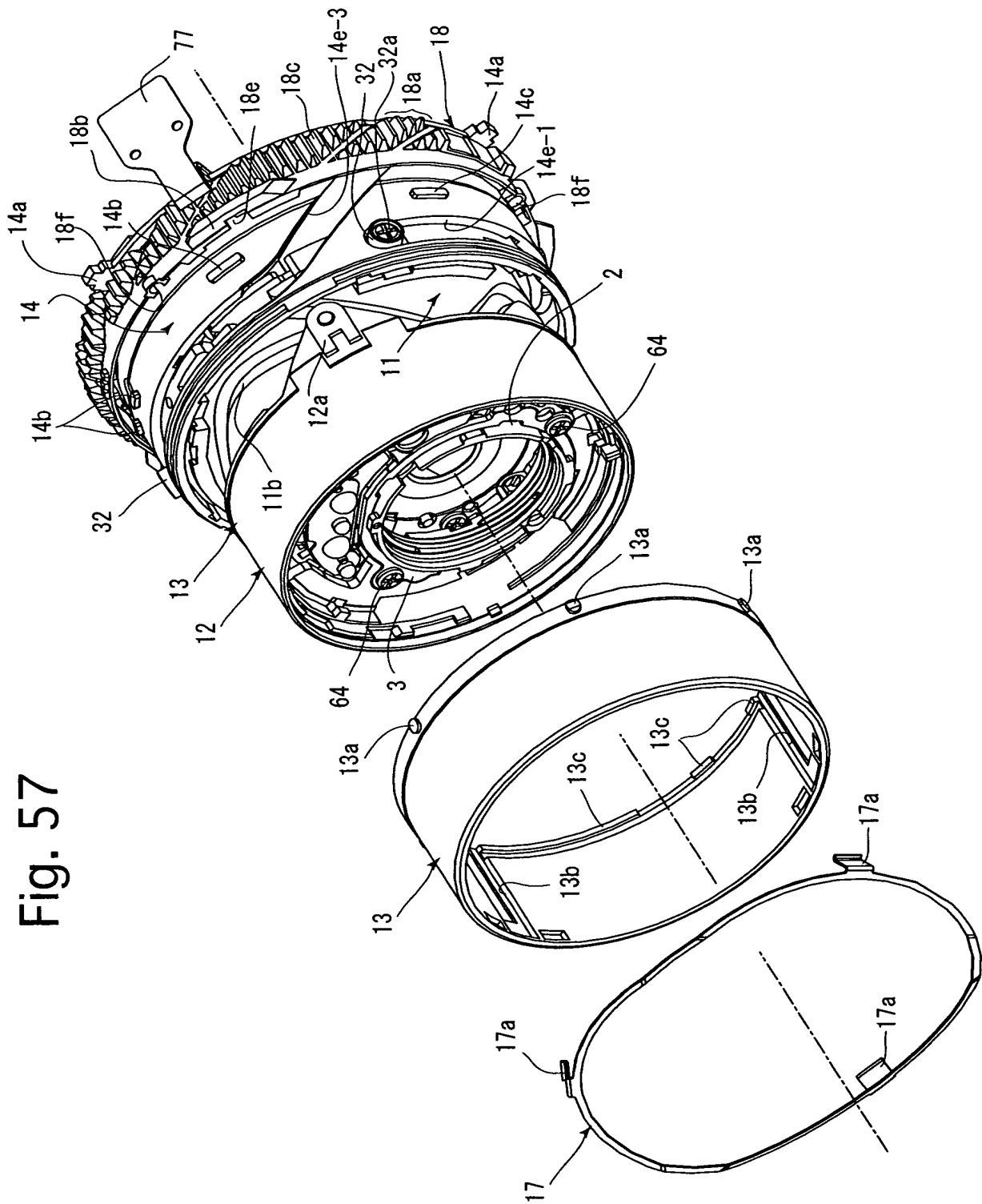
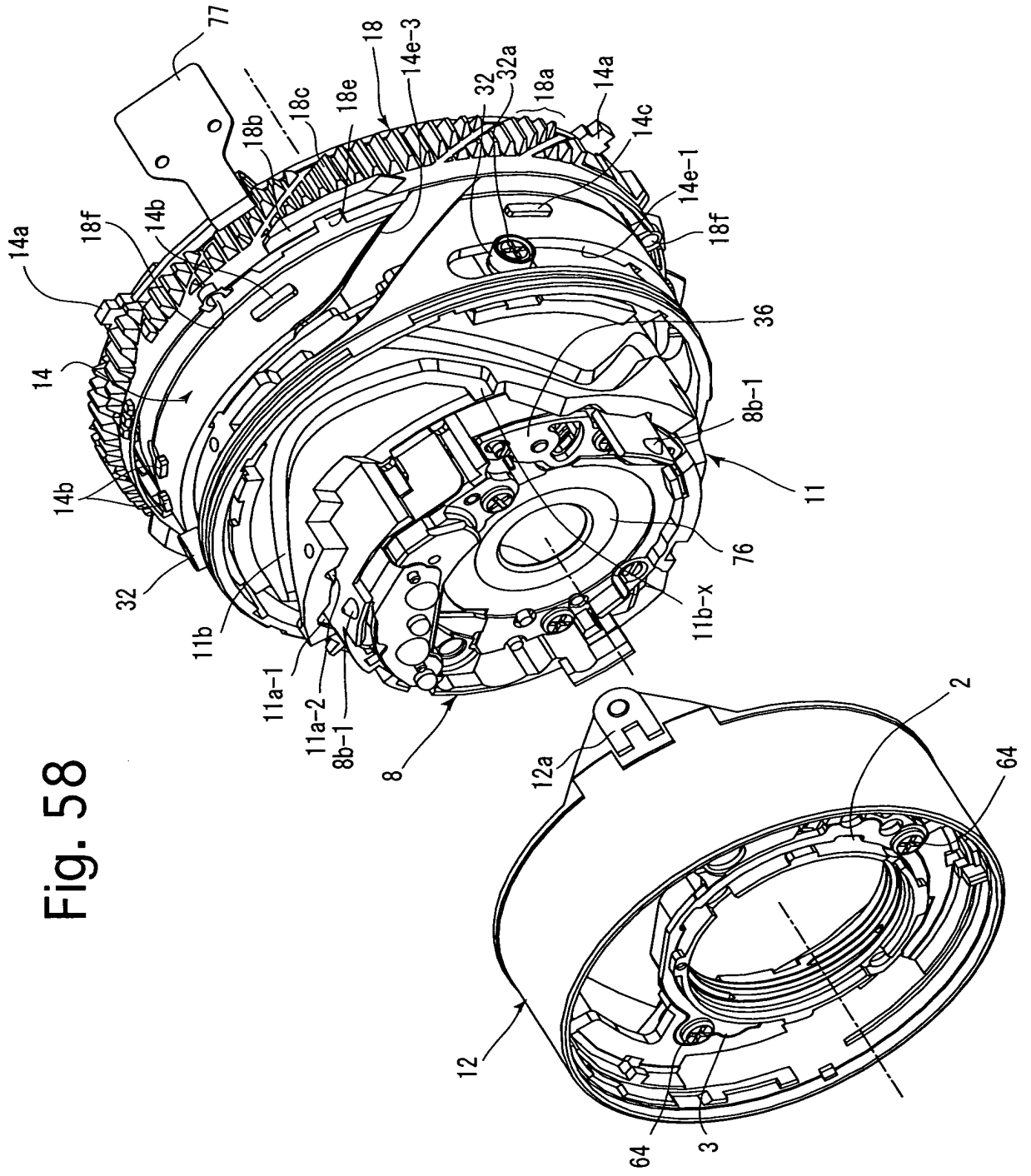


Fig. 58



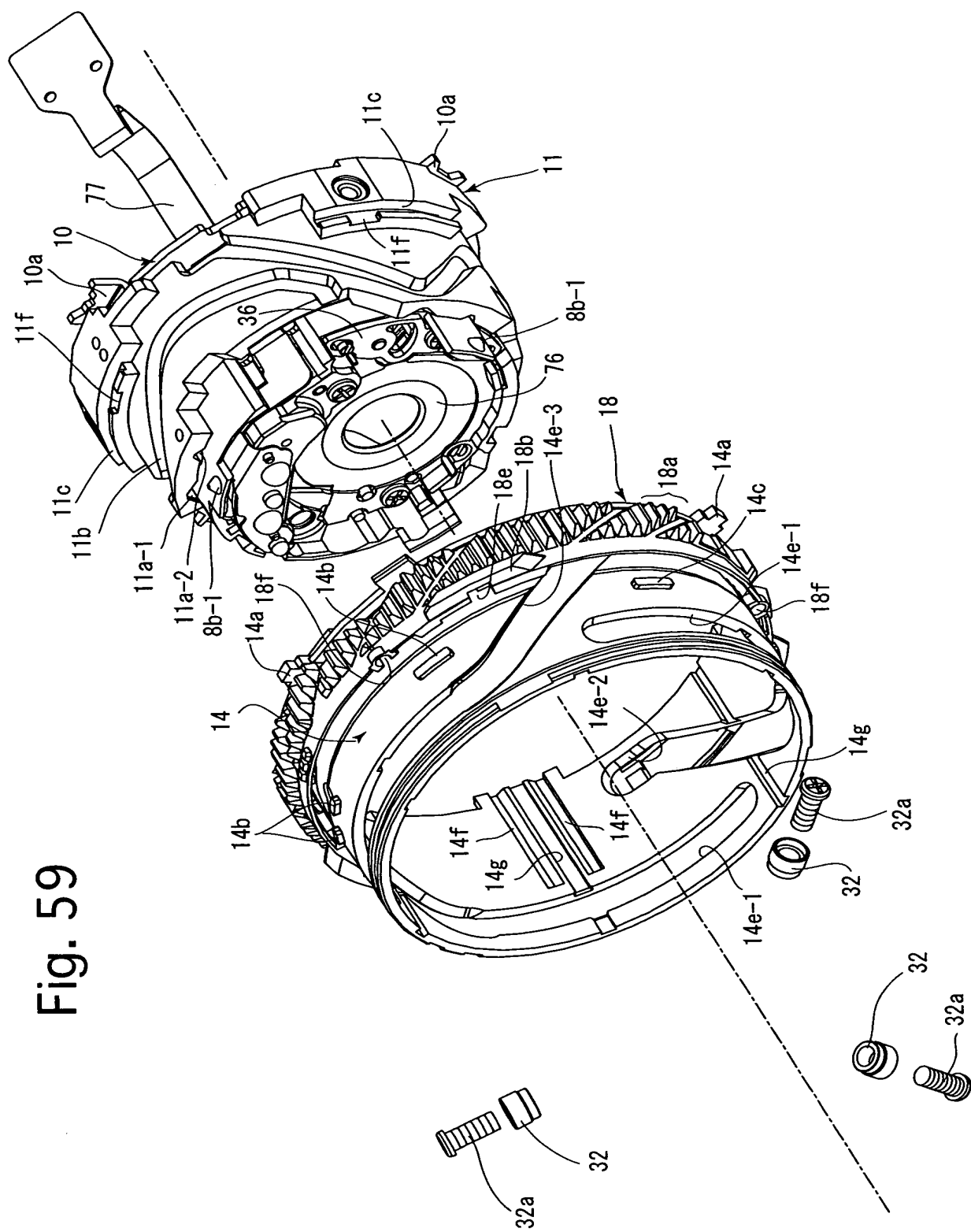


Fig. 59

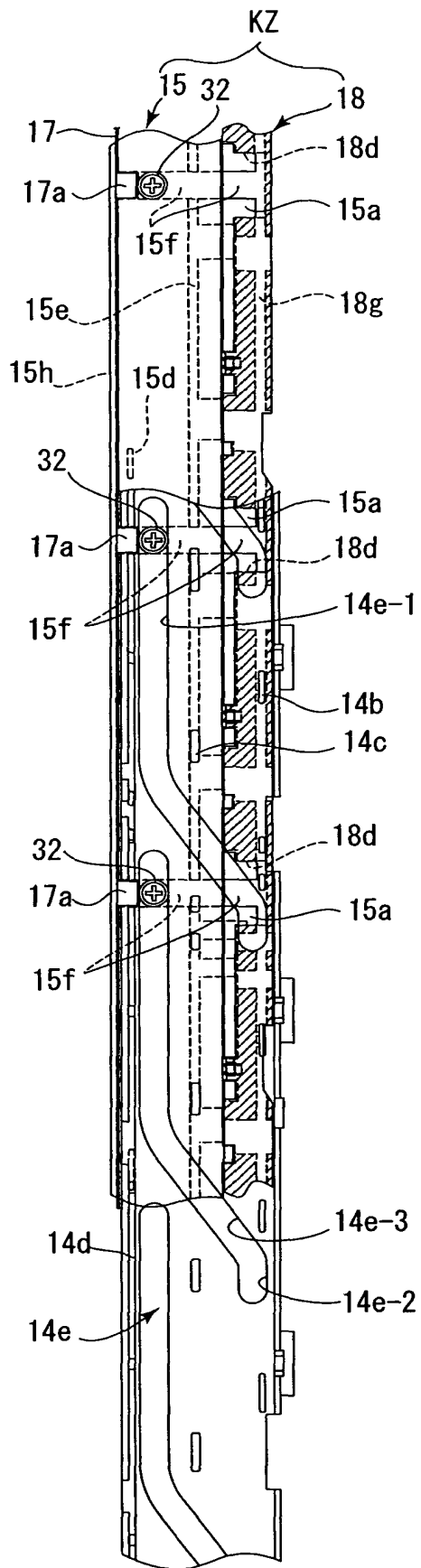


Fig. 62

Fig. 63

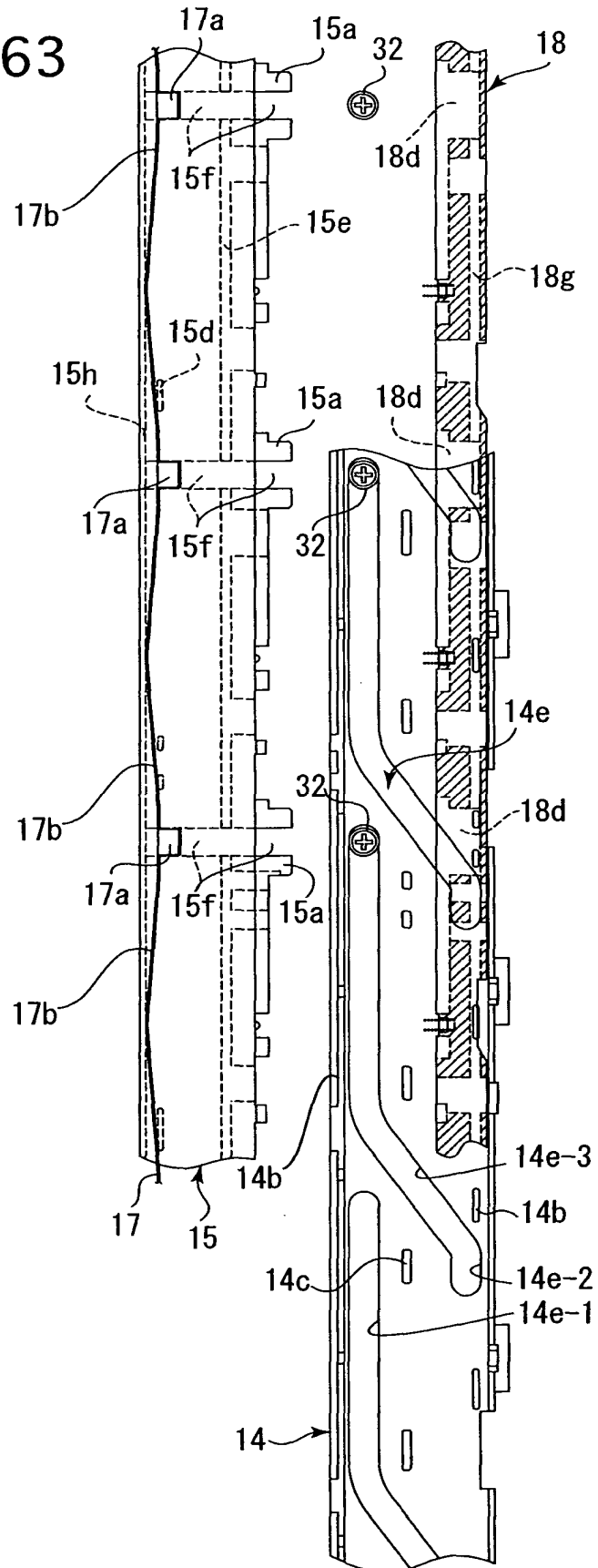


Fig. 64

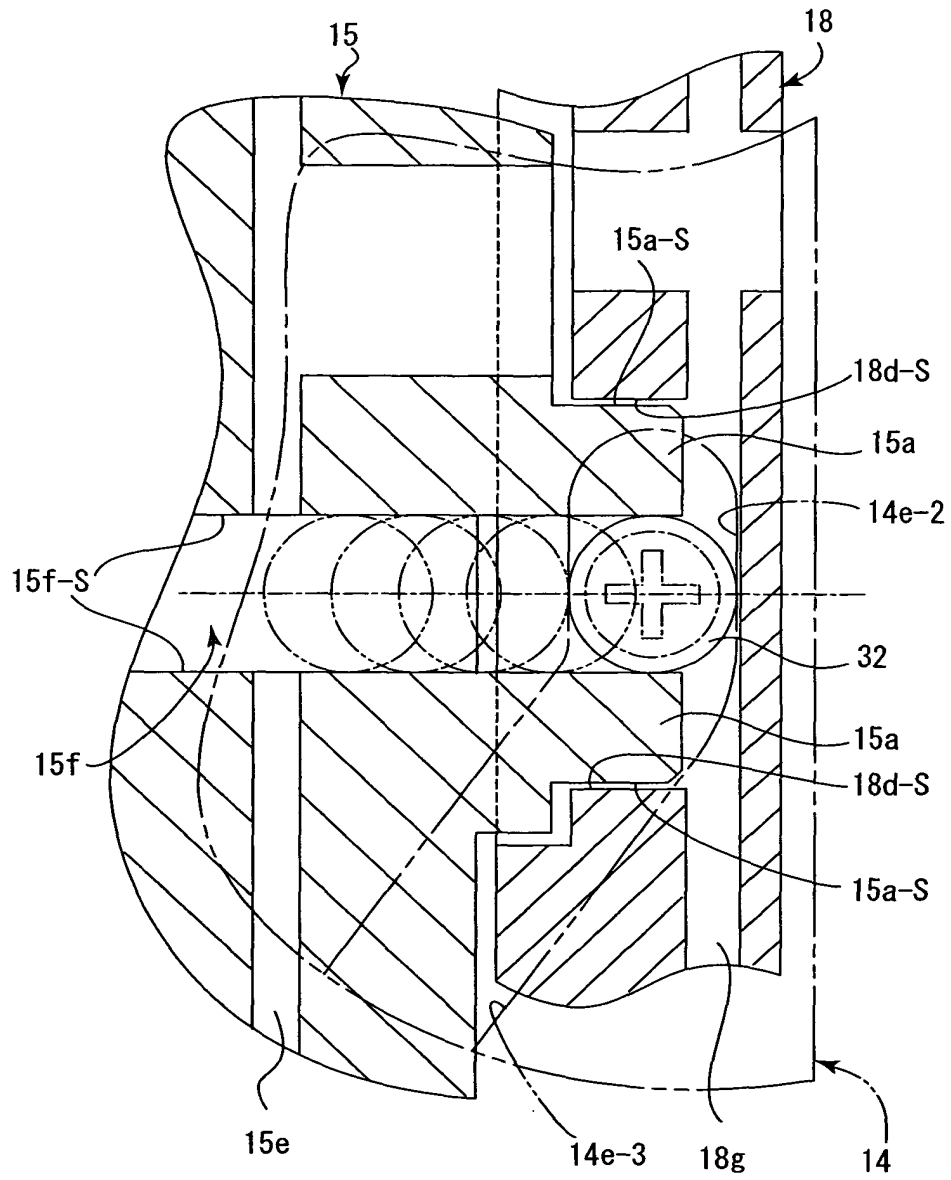


Fig. 65

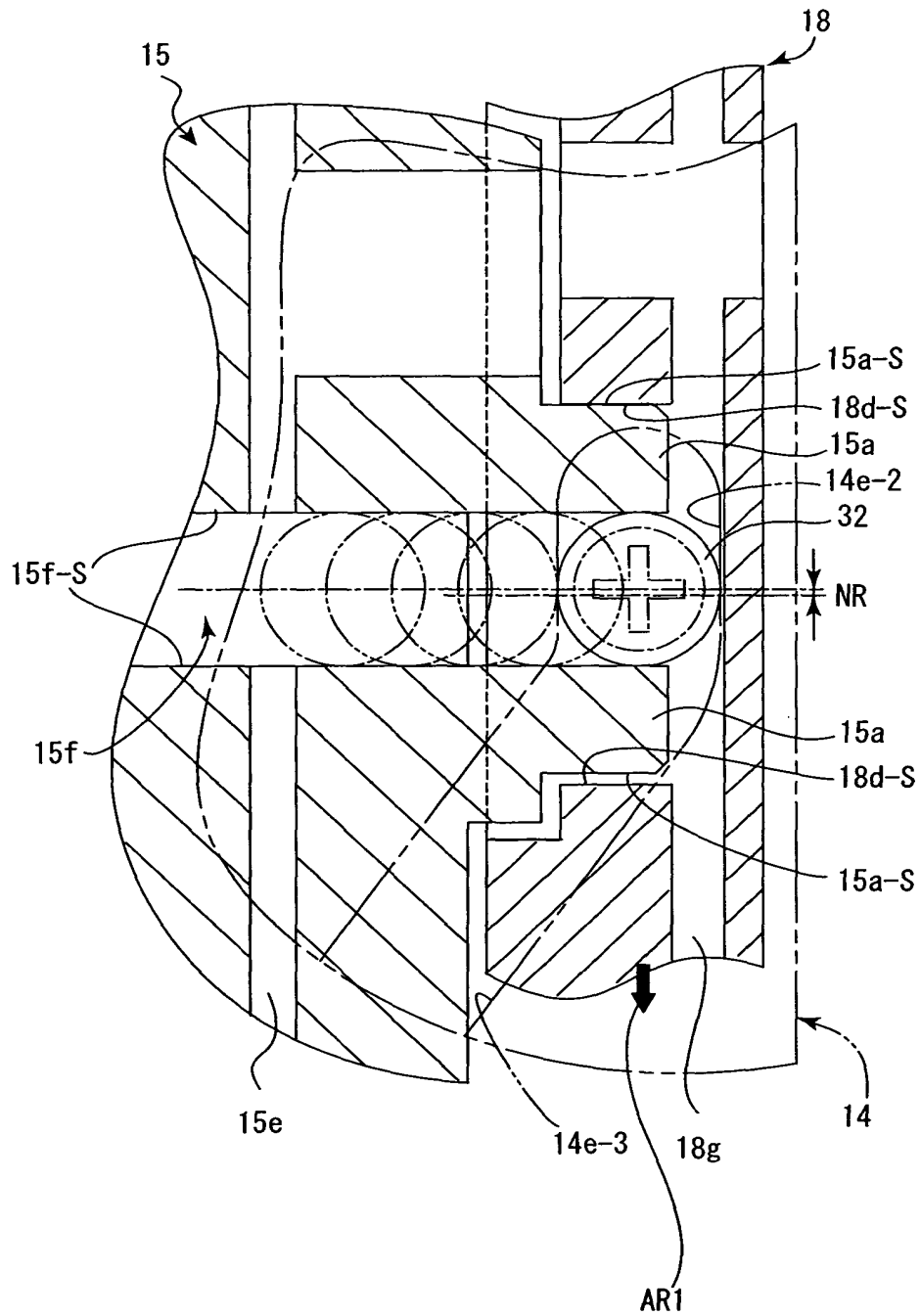


Fig. 66

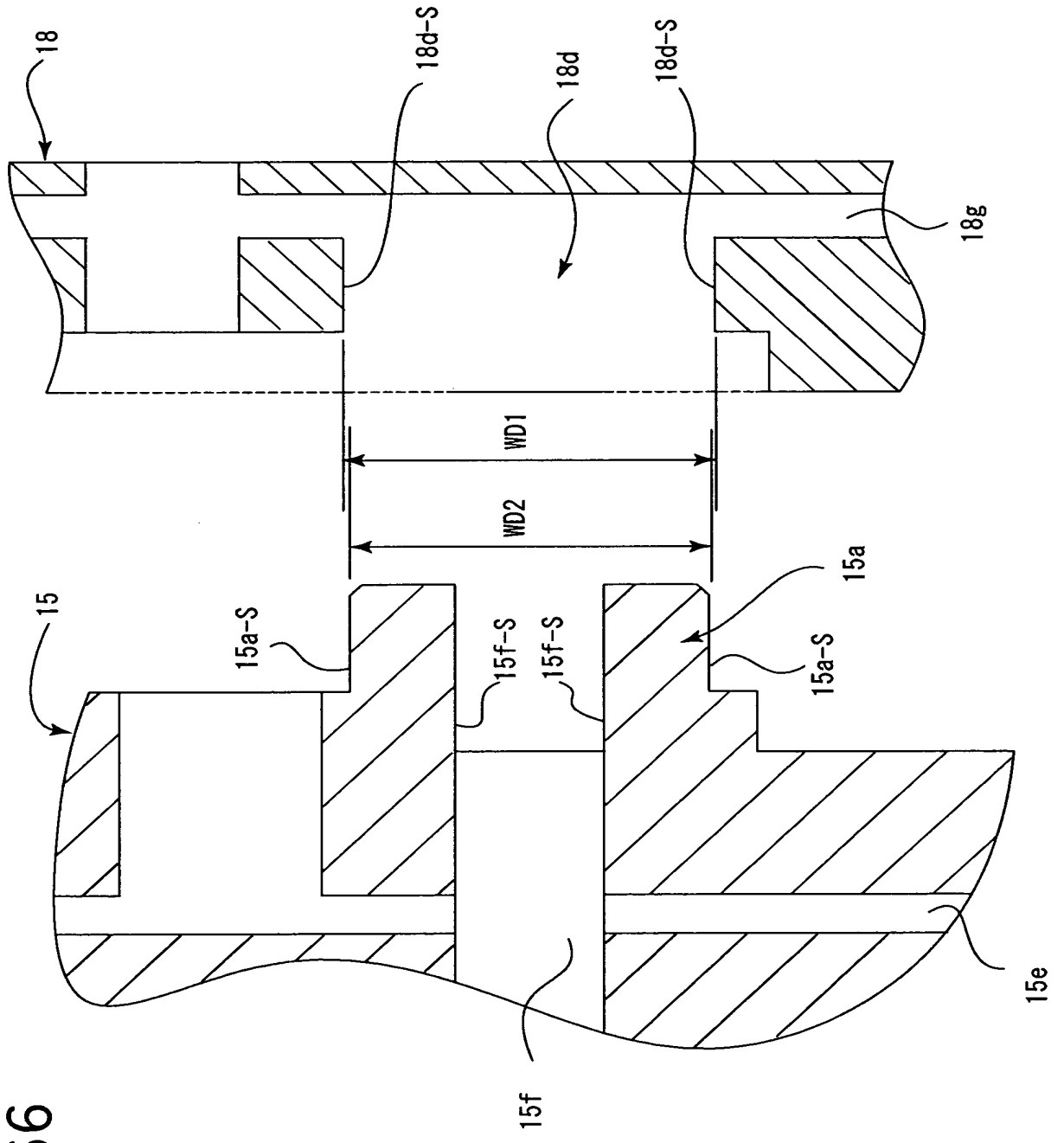


Fig. 67

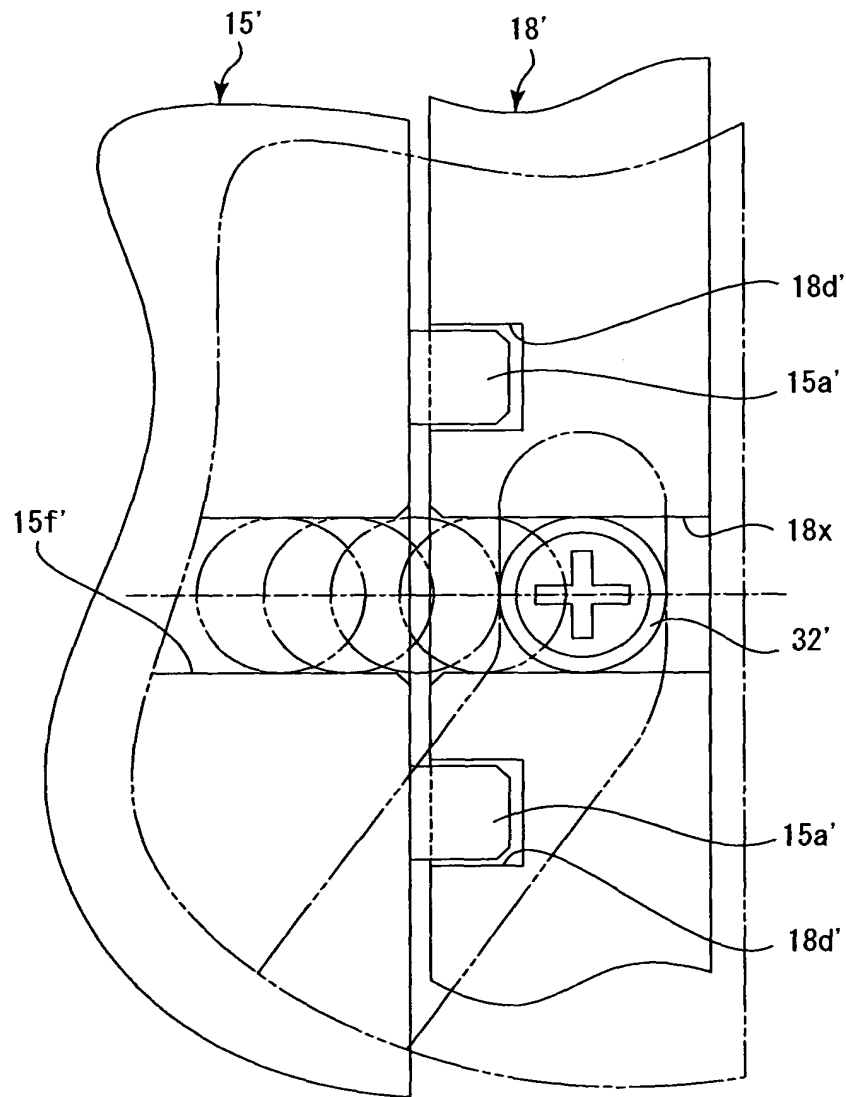


Fig. 68

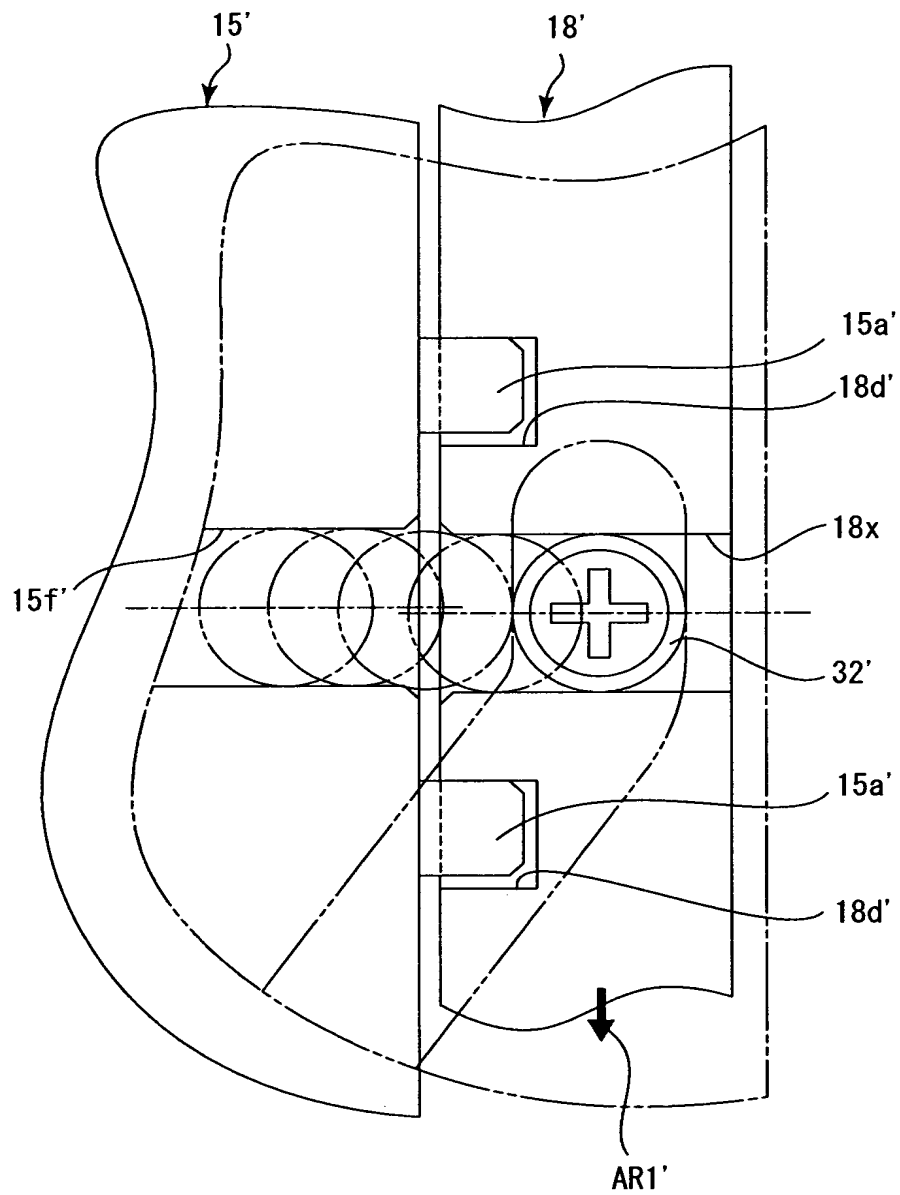
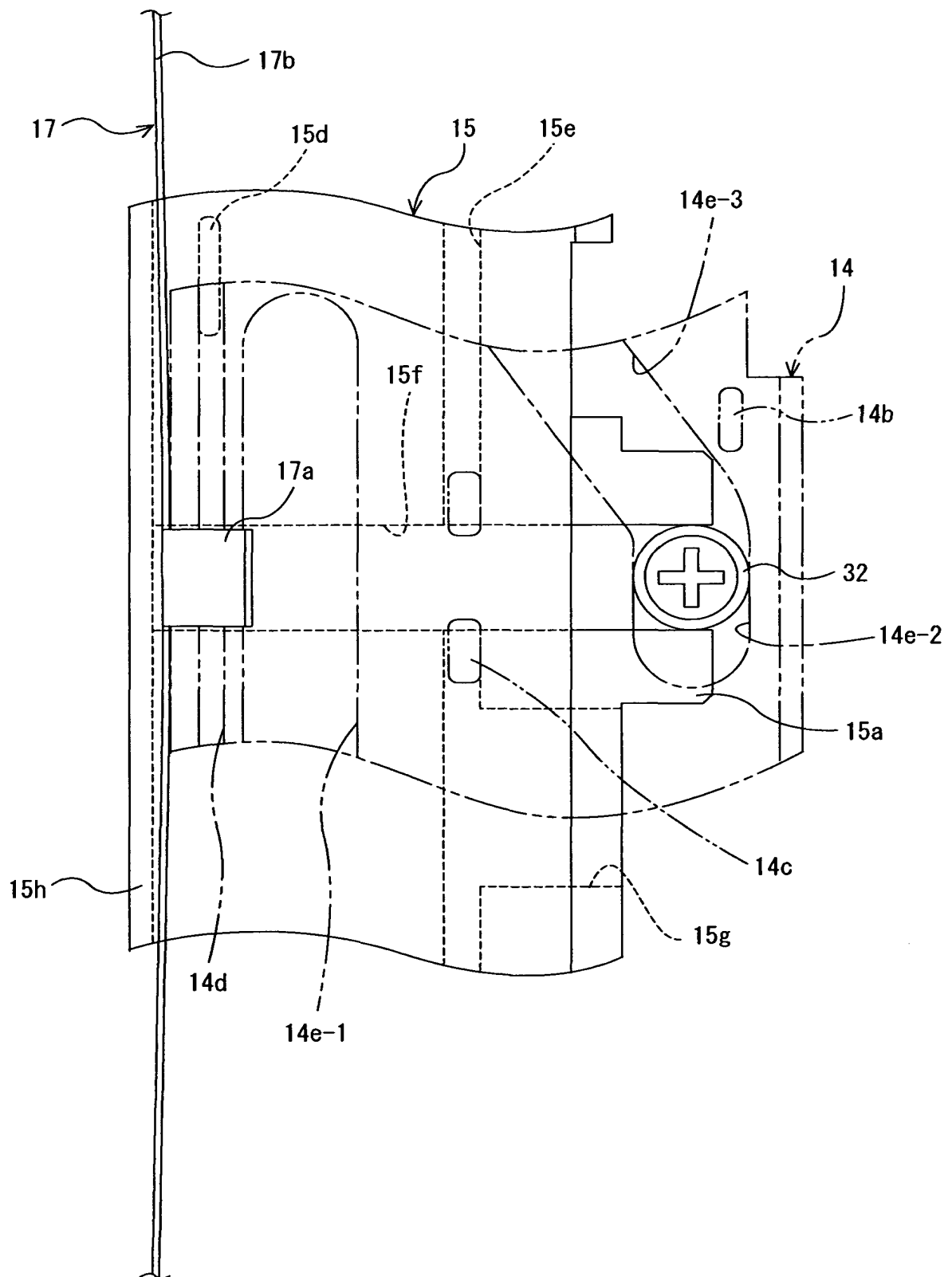


Fig. 69



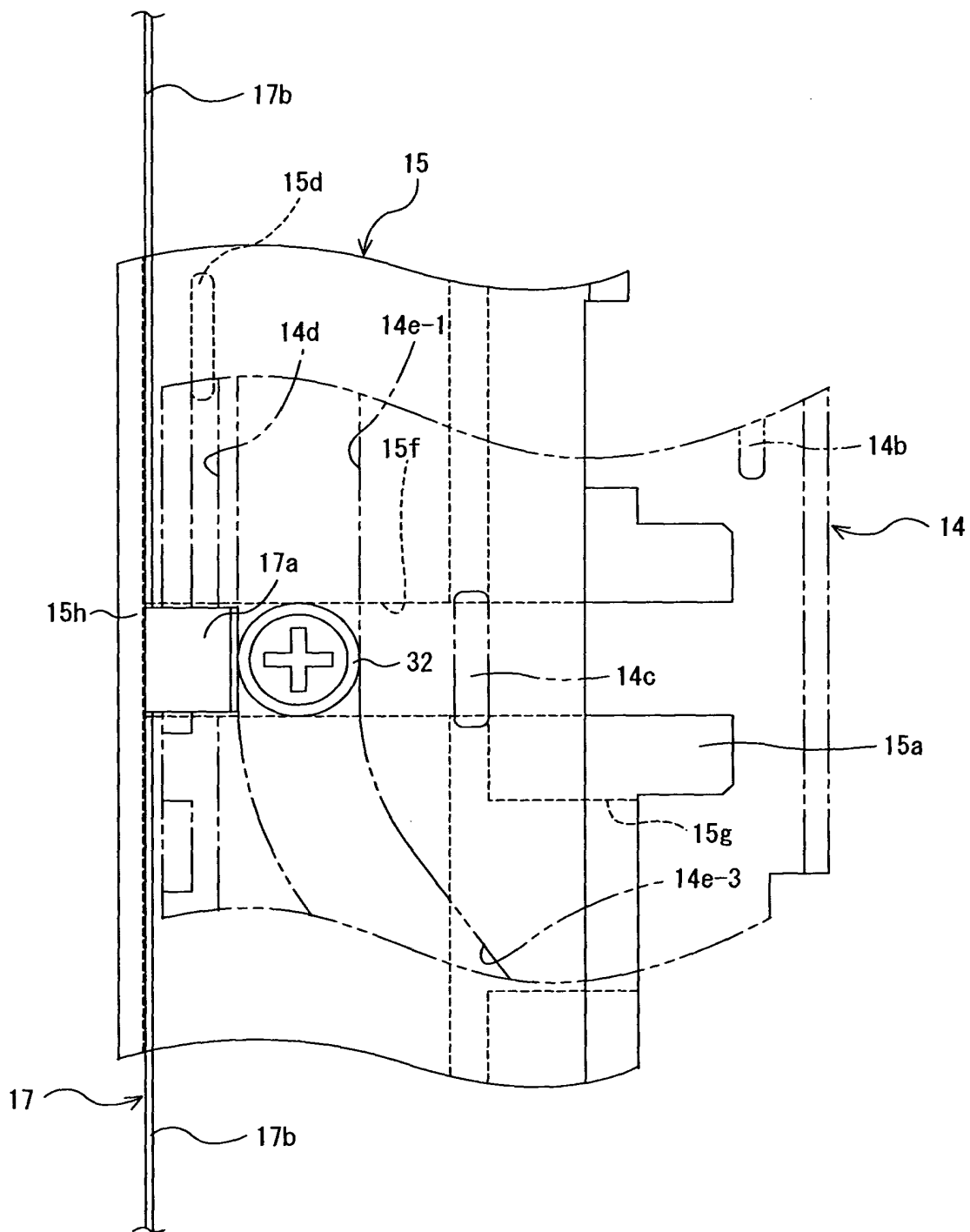
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Fig. 71

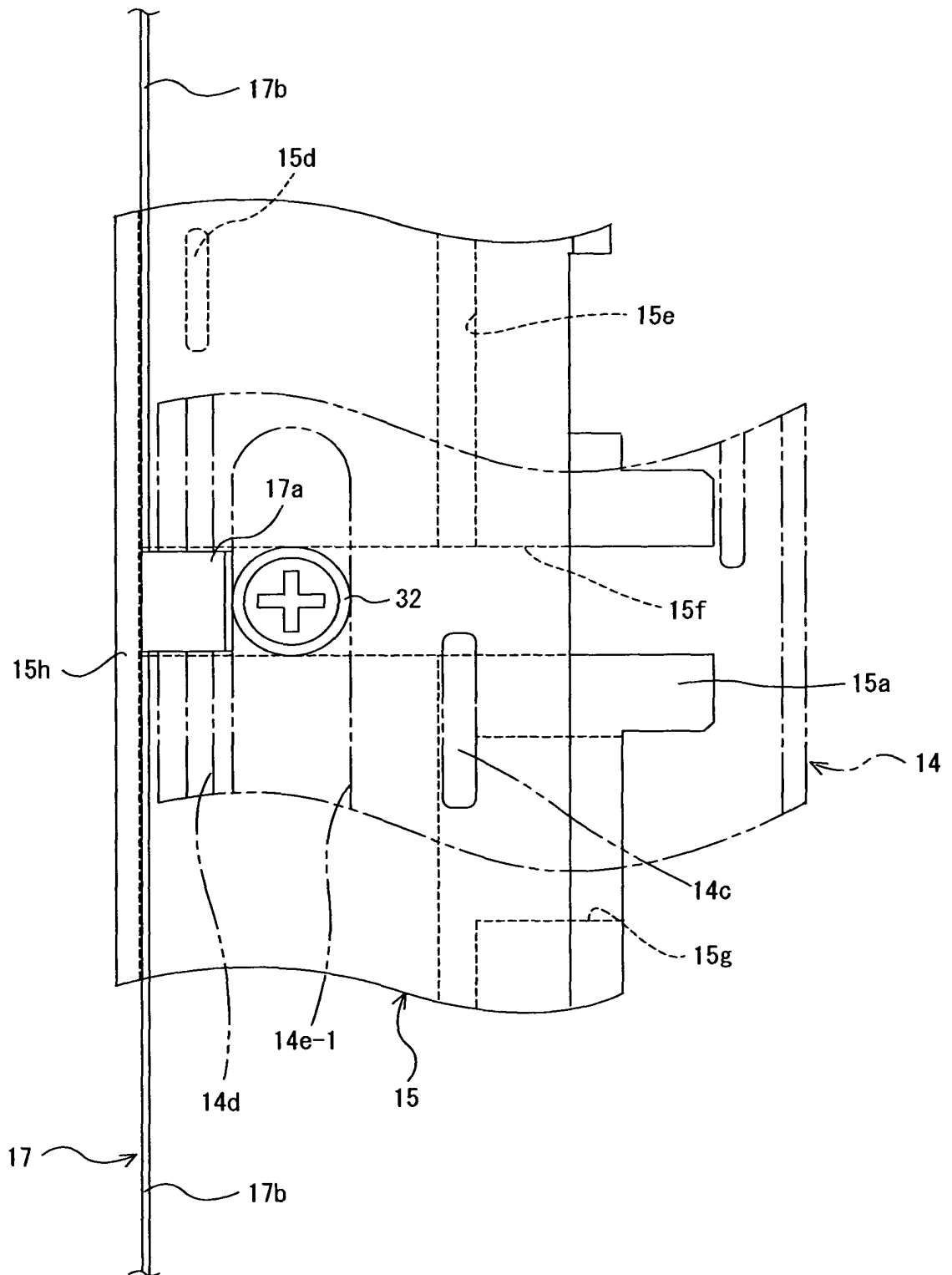


Fig. 72

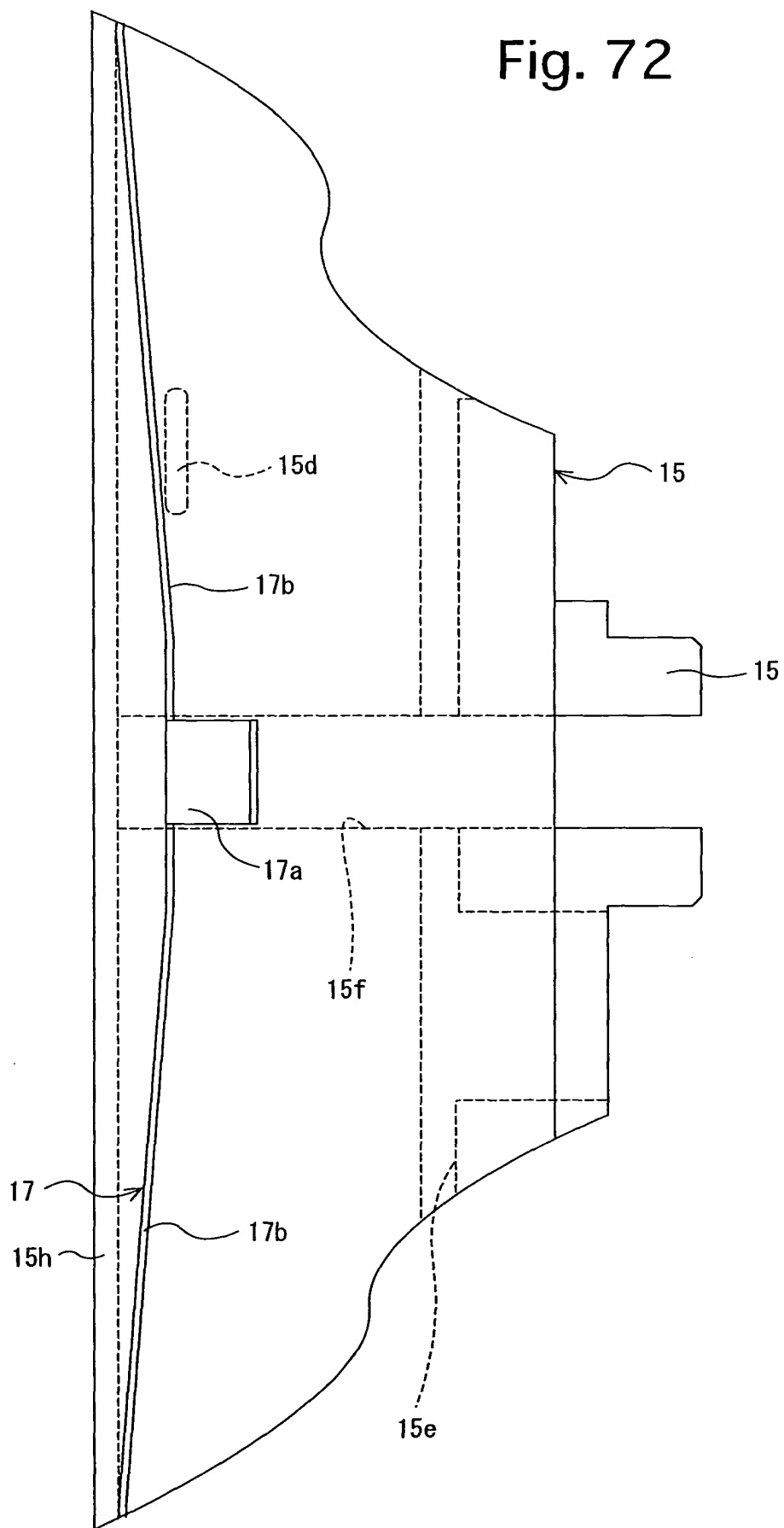


Fig. 73

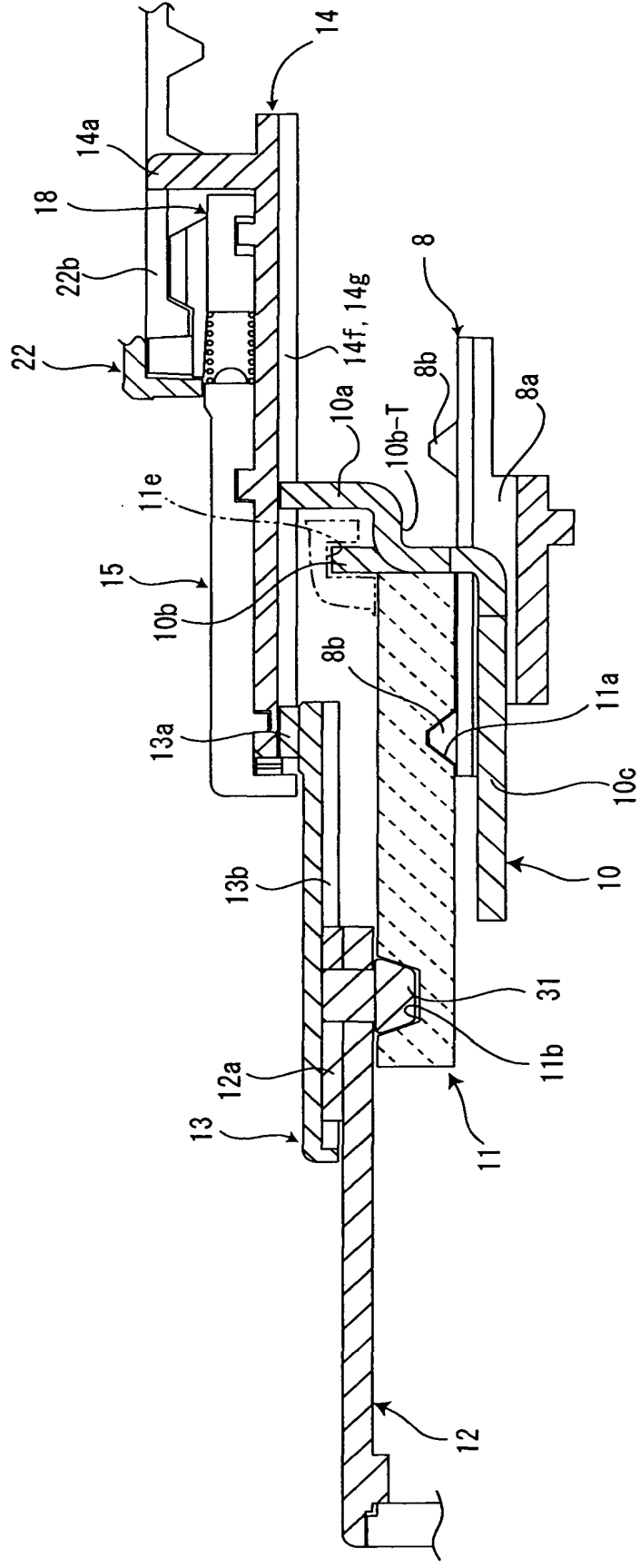


Fig. 75

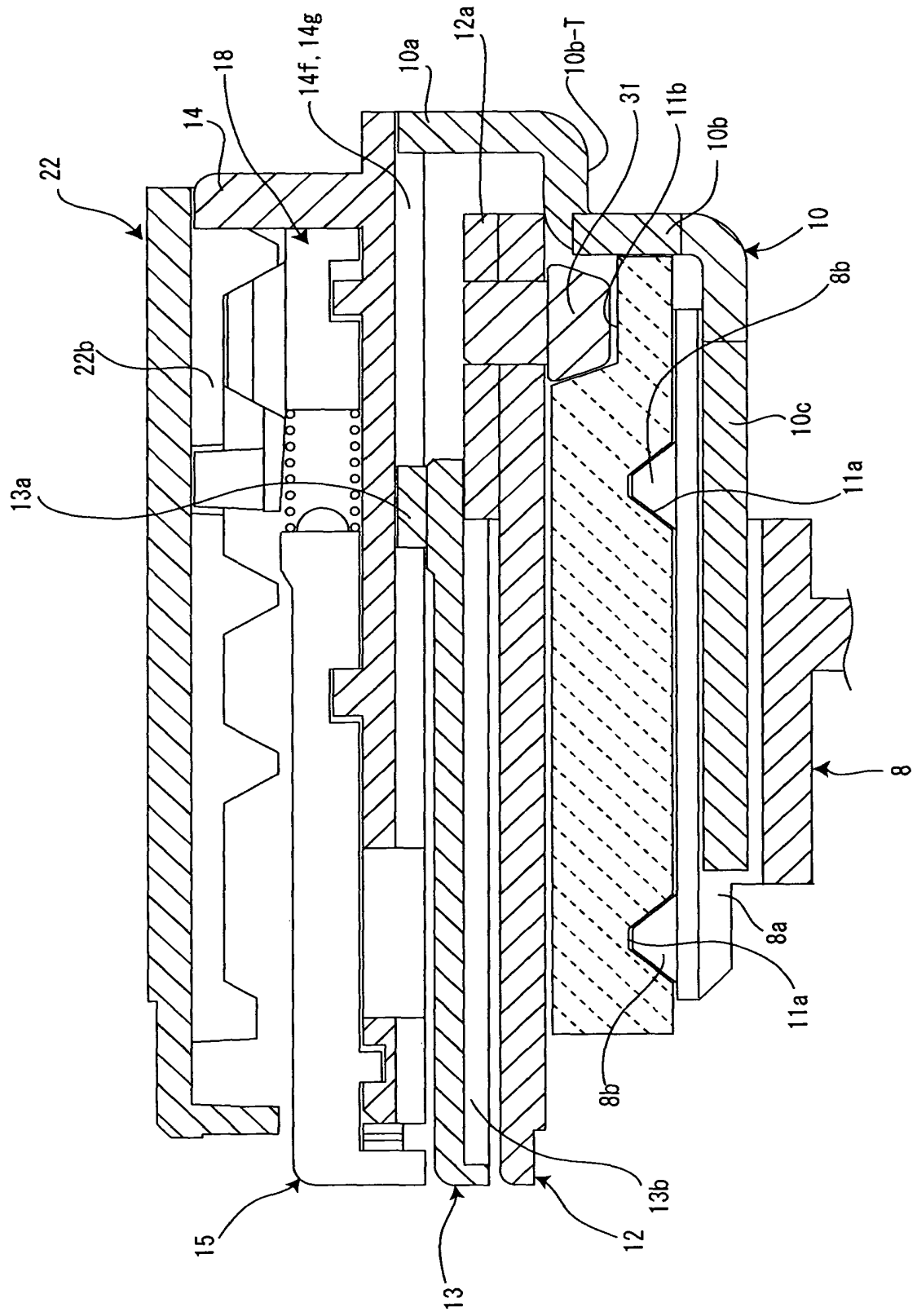


Fig. 76

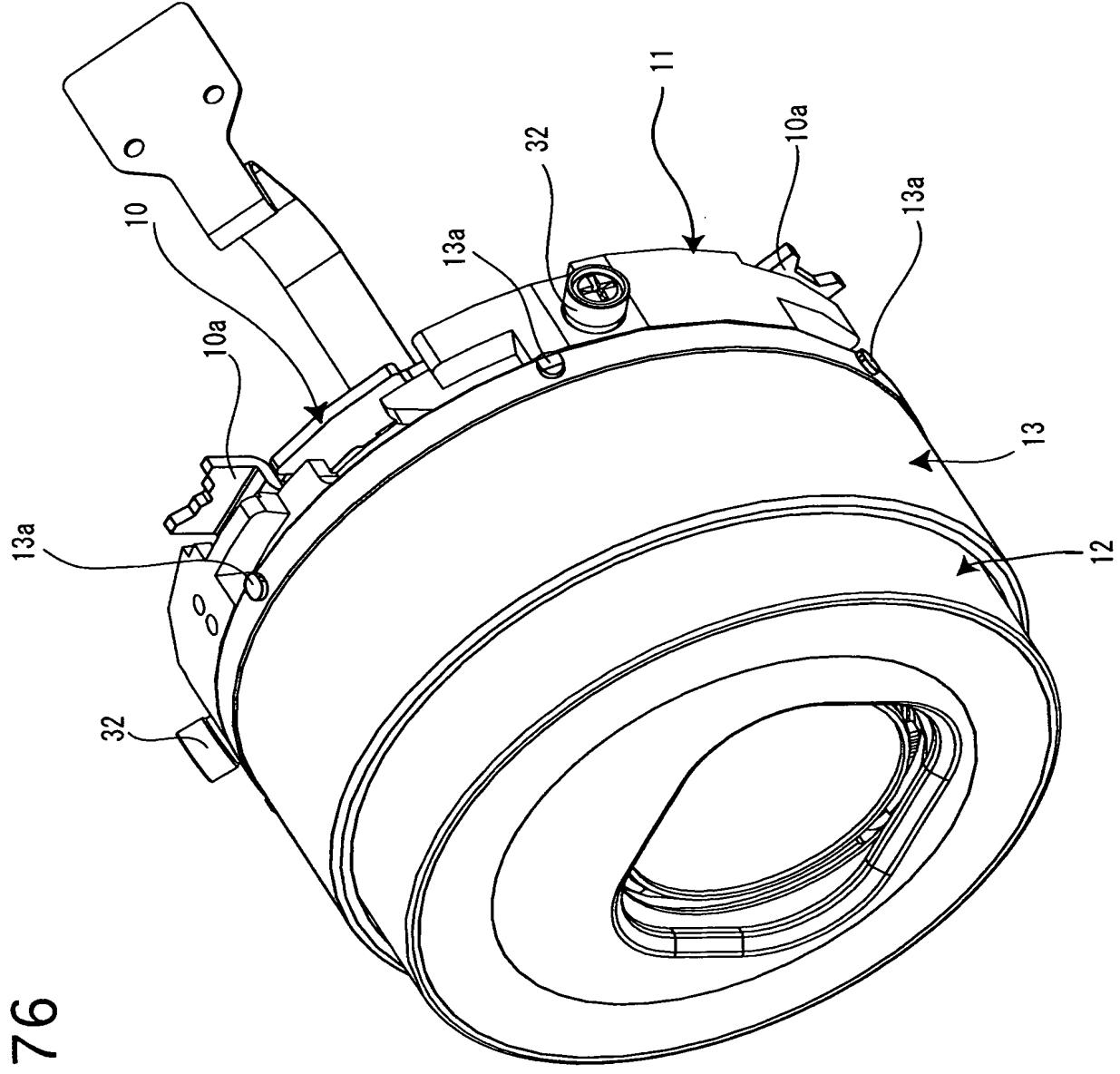


Fig. 77

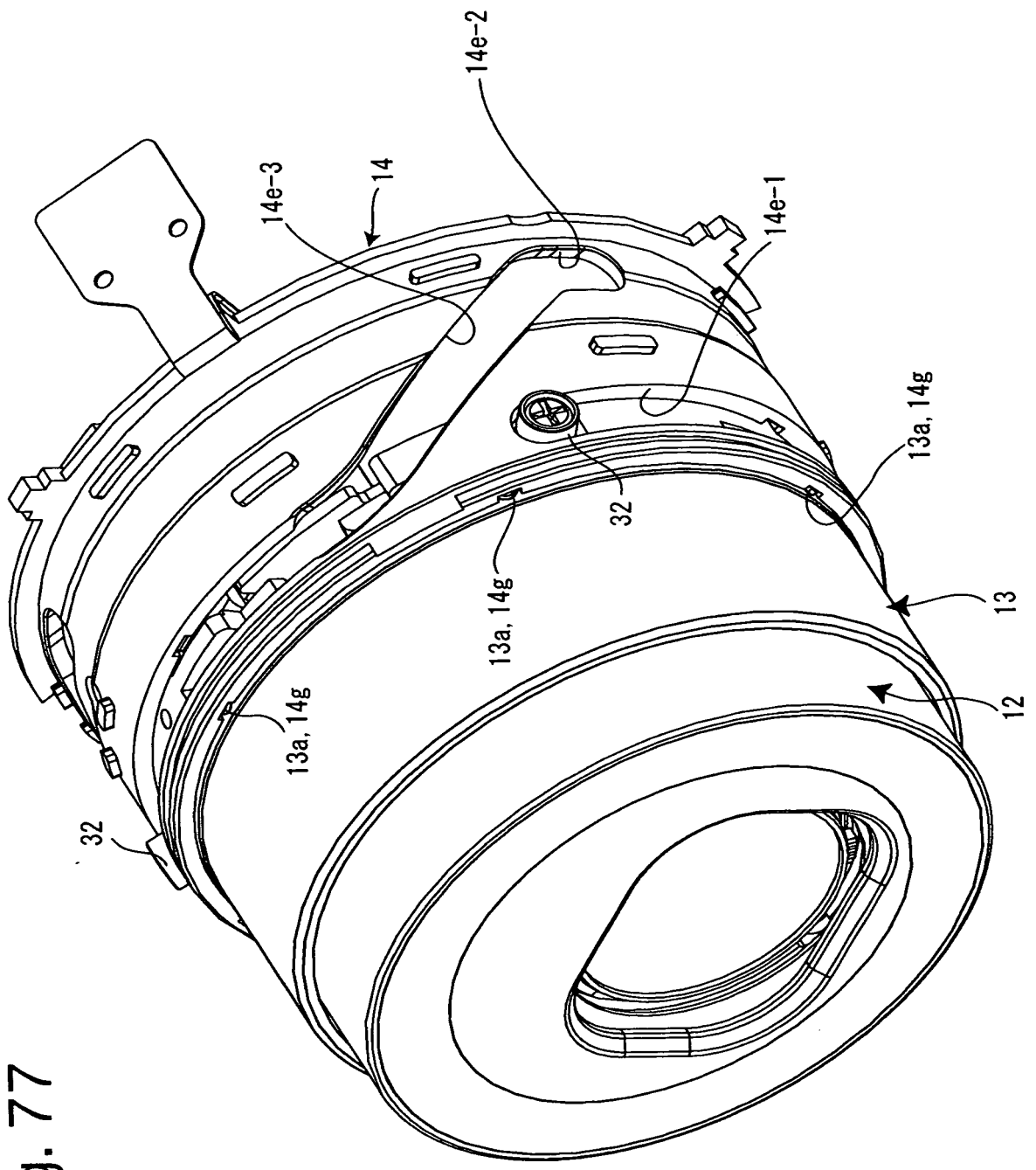


Fig. 78

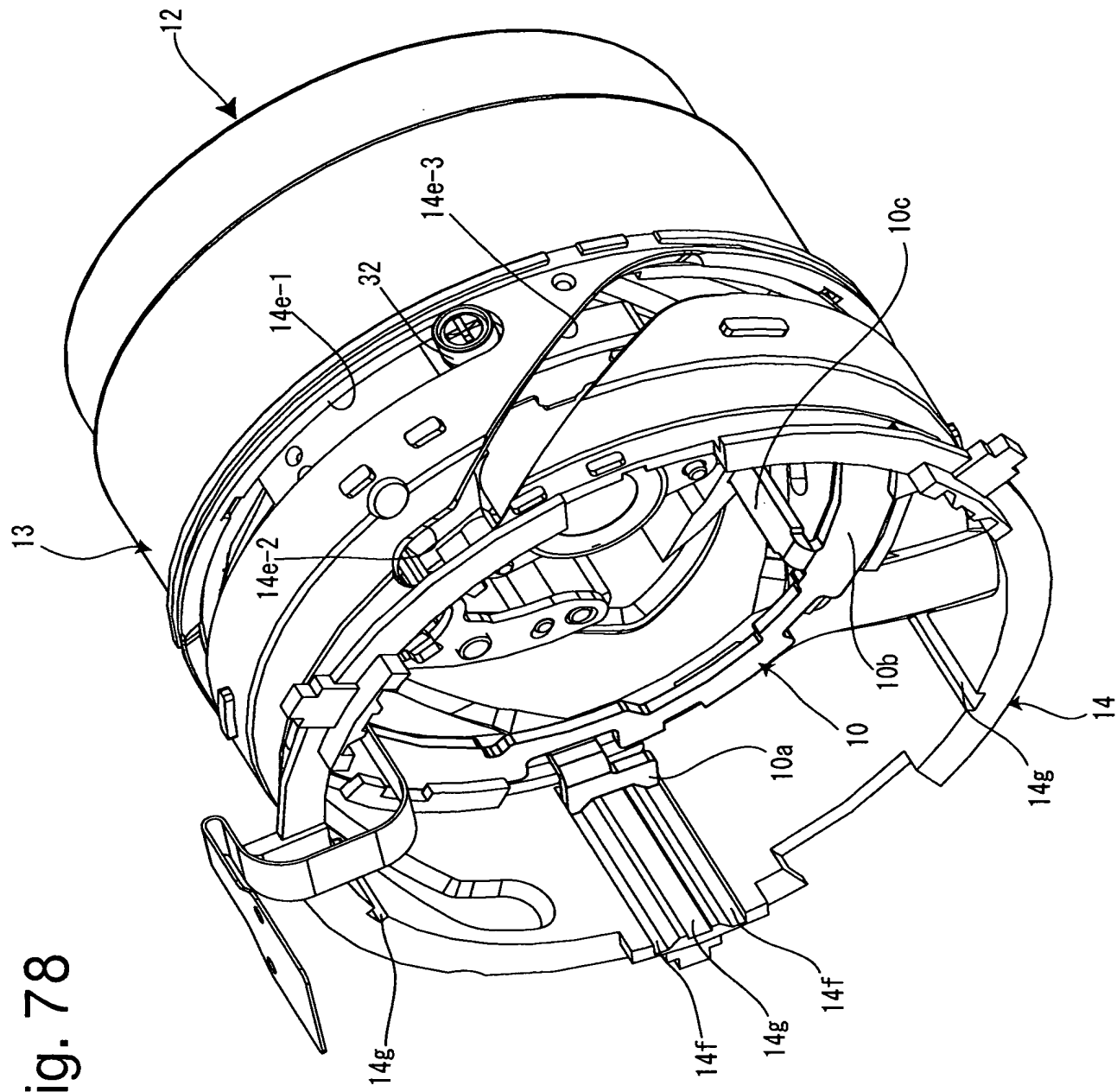


Fig . 79

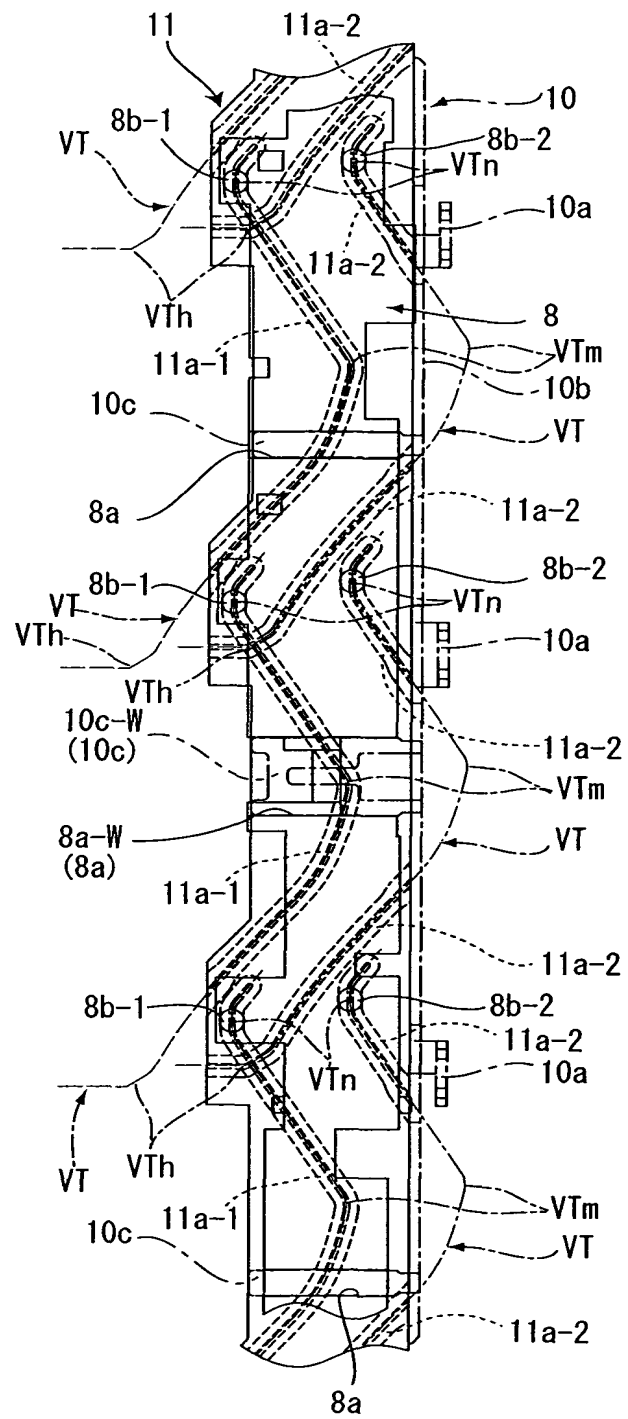


Fig . 80

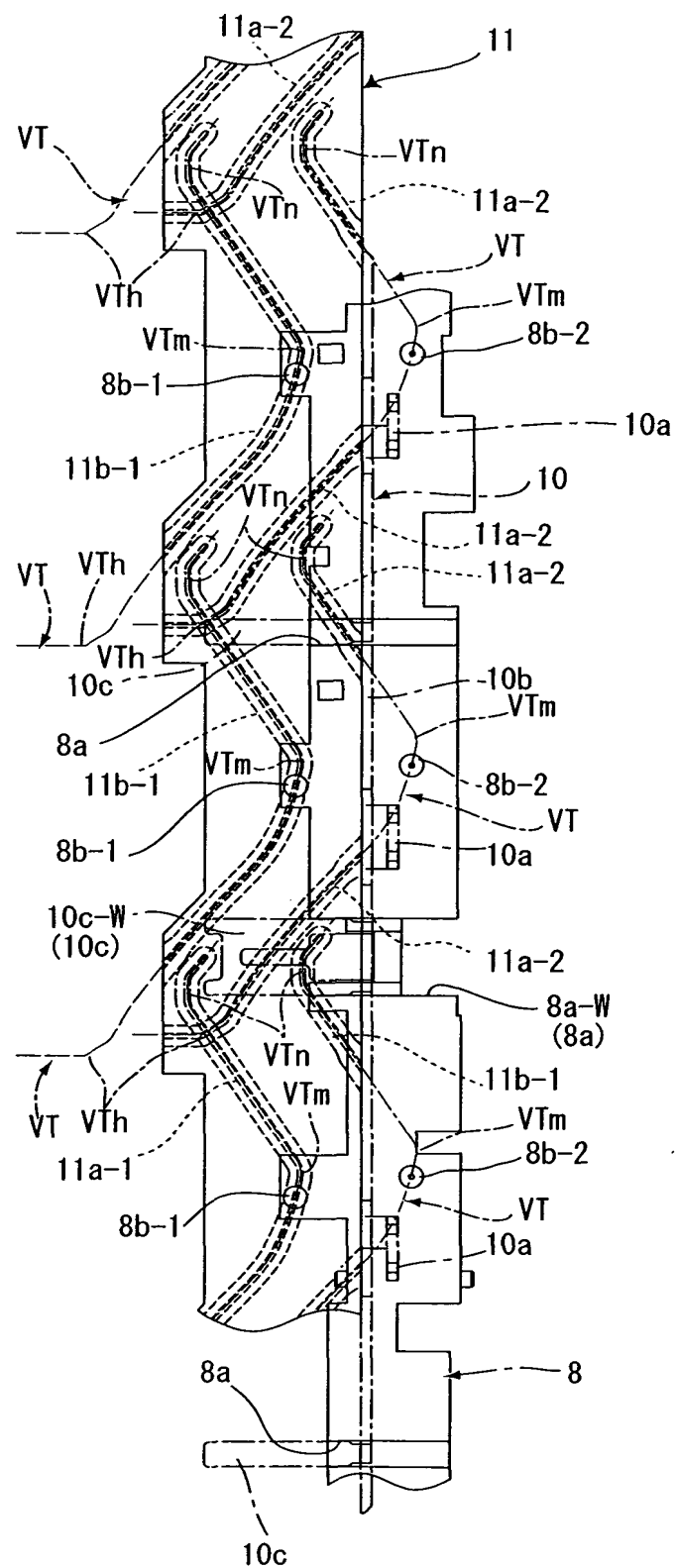


Fig . 81

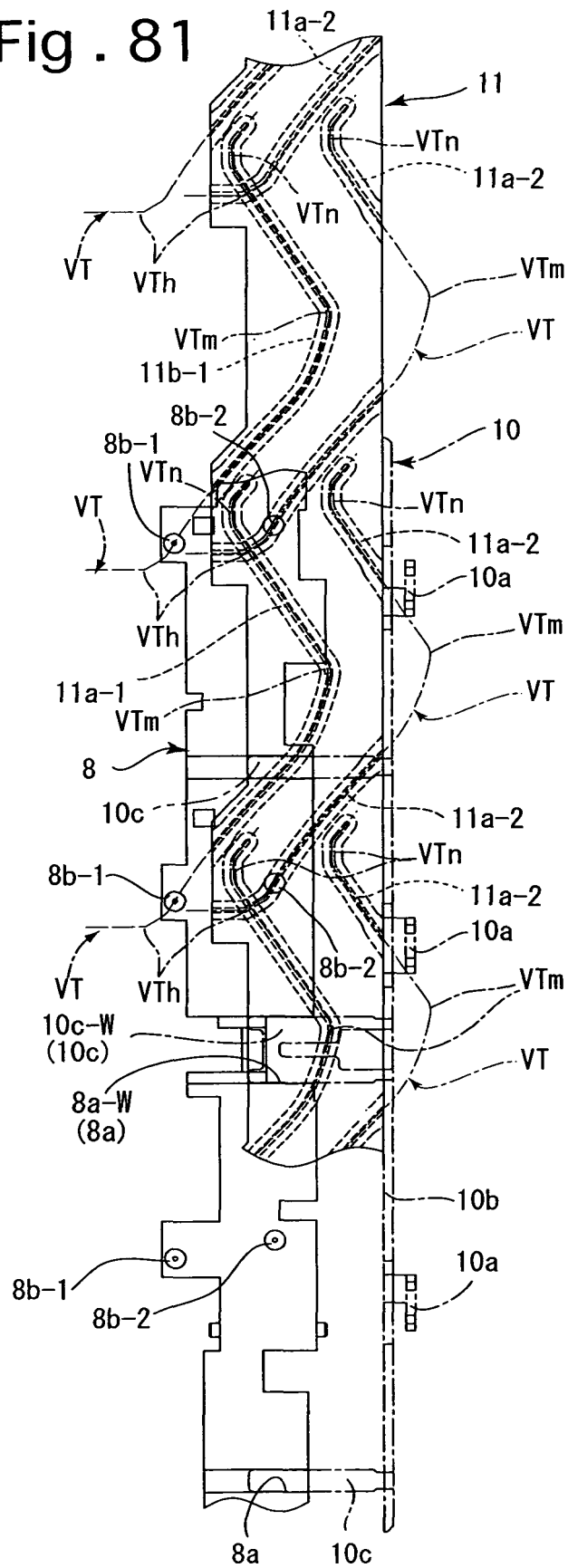


Fig . 82

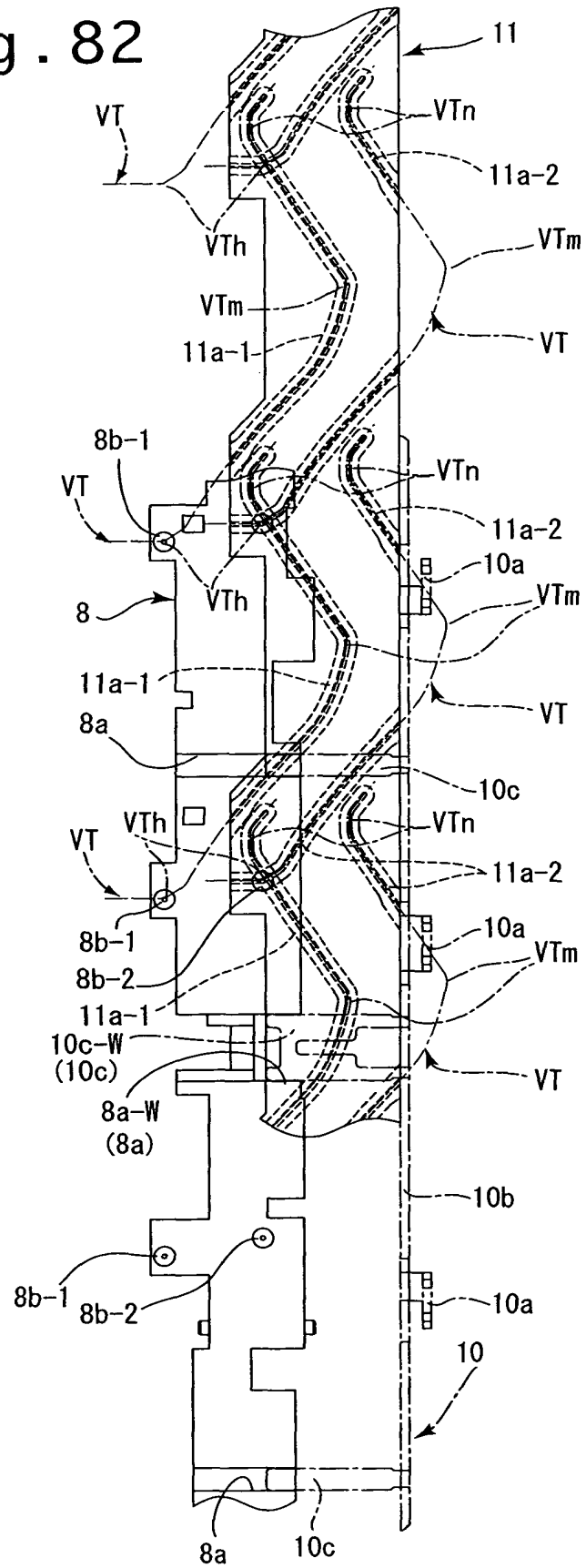


Fig. 83

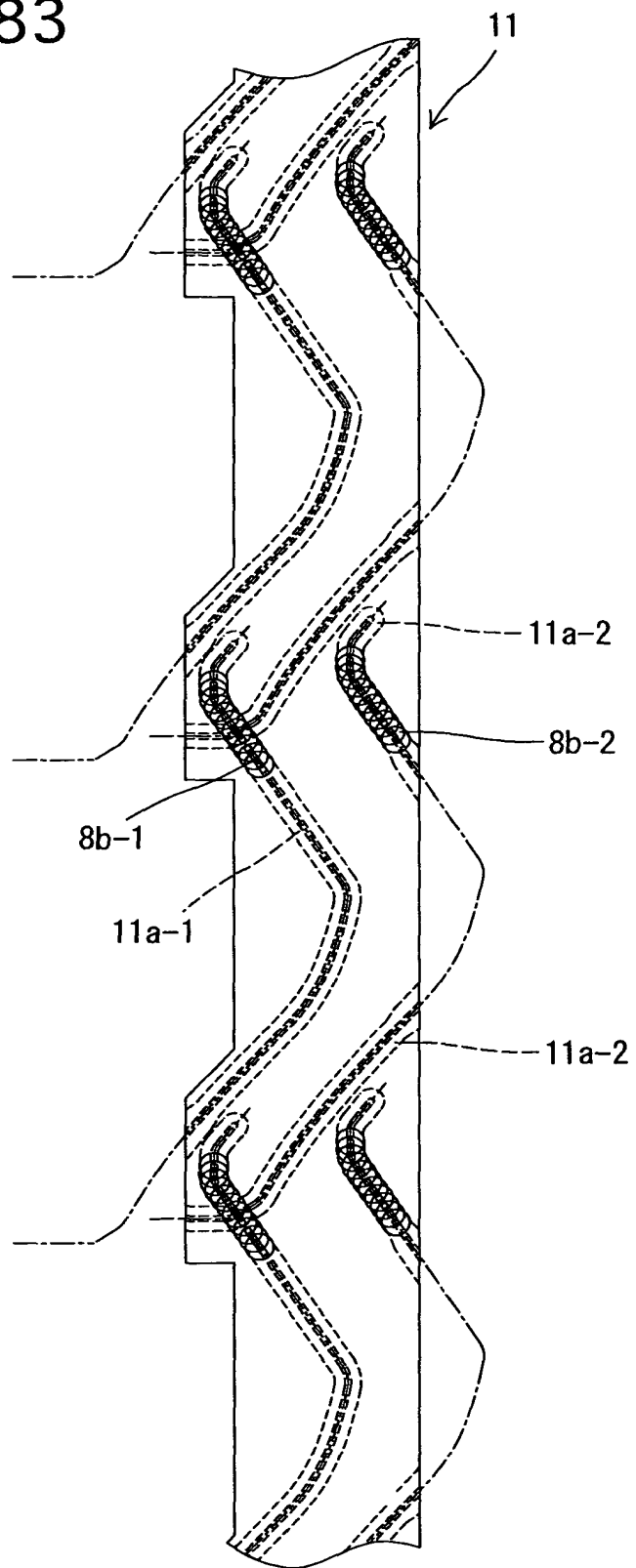


Fig. 85

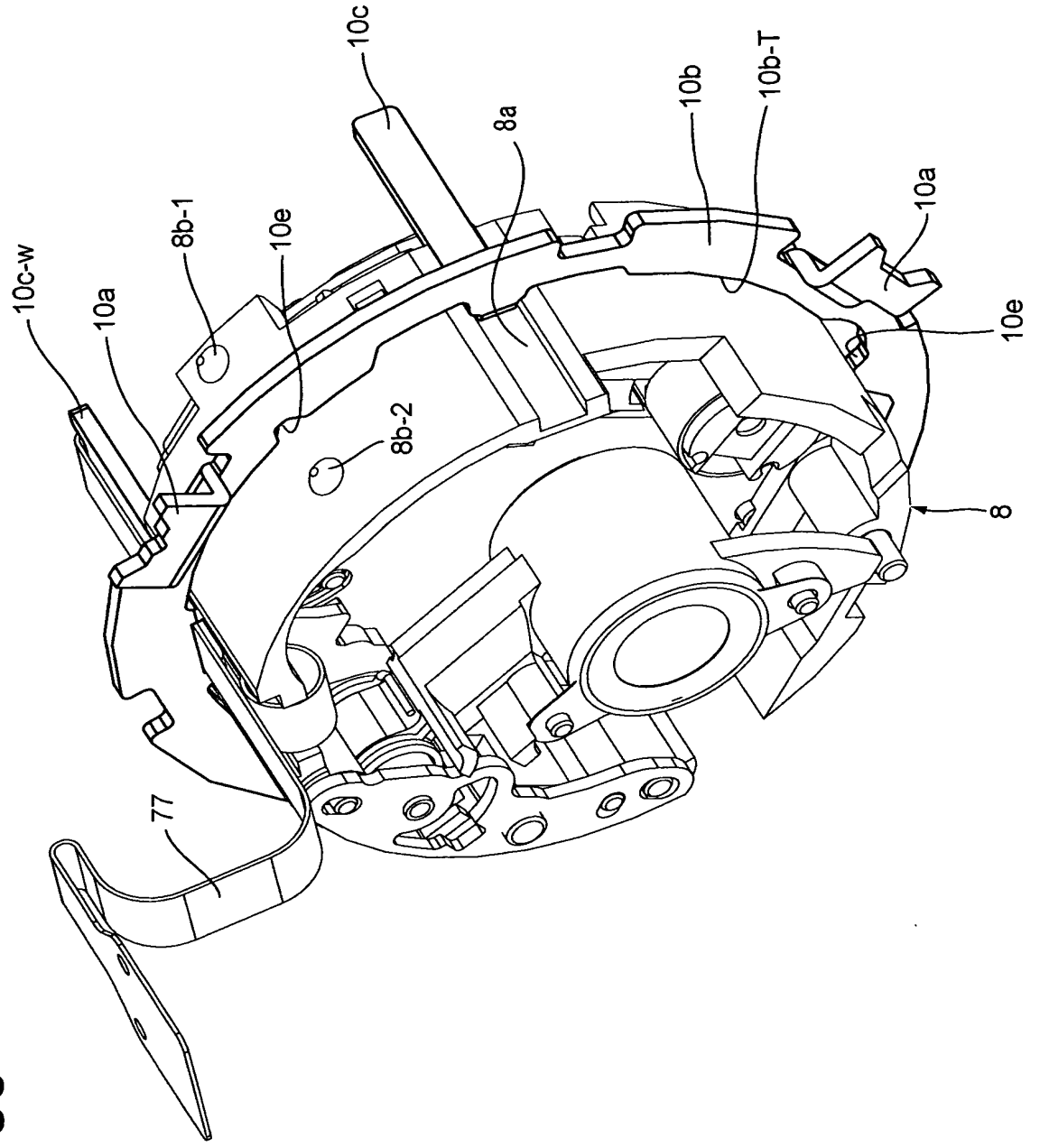
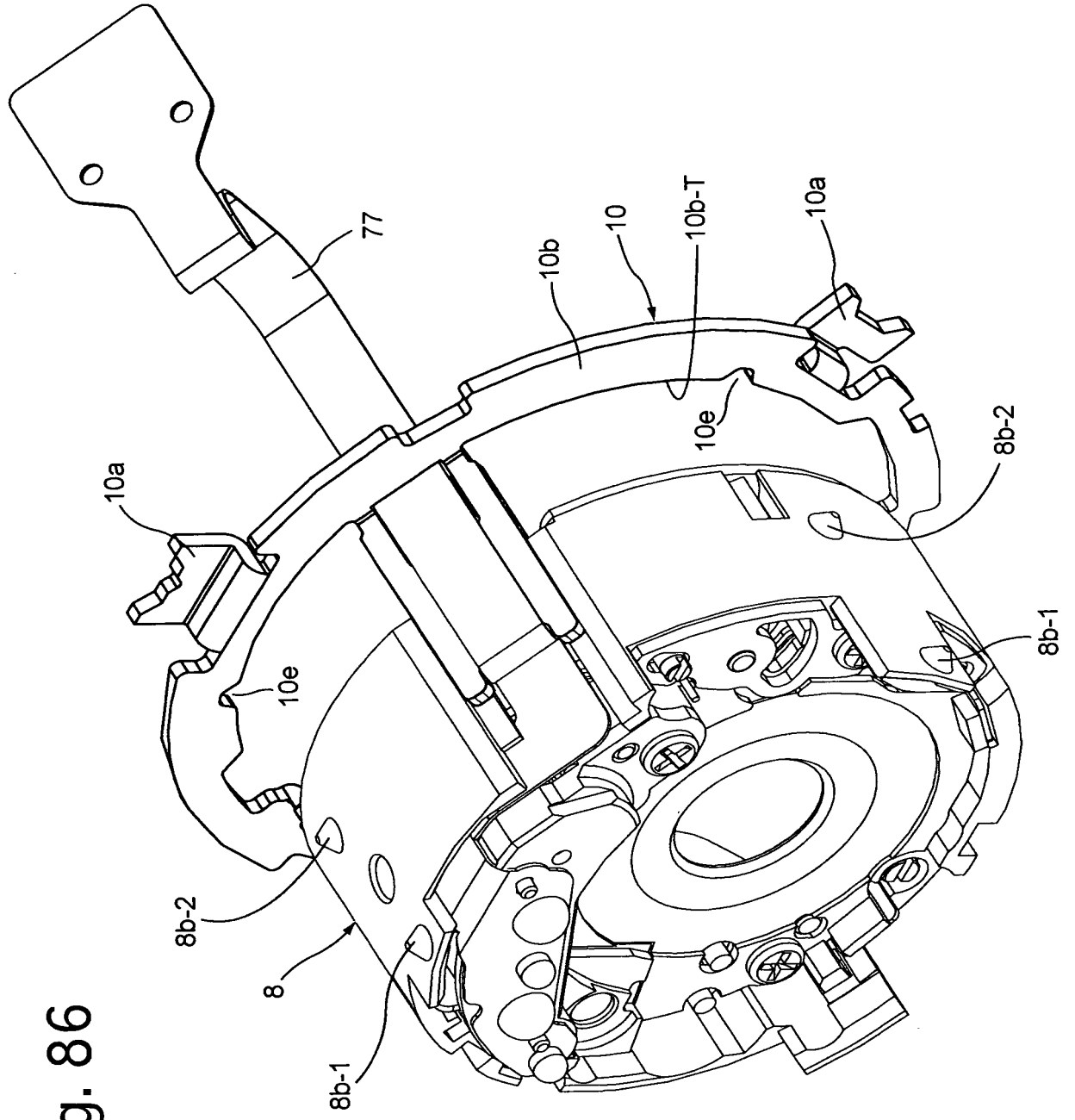


Fig. 86



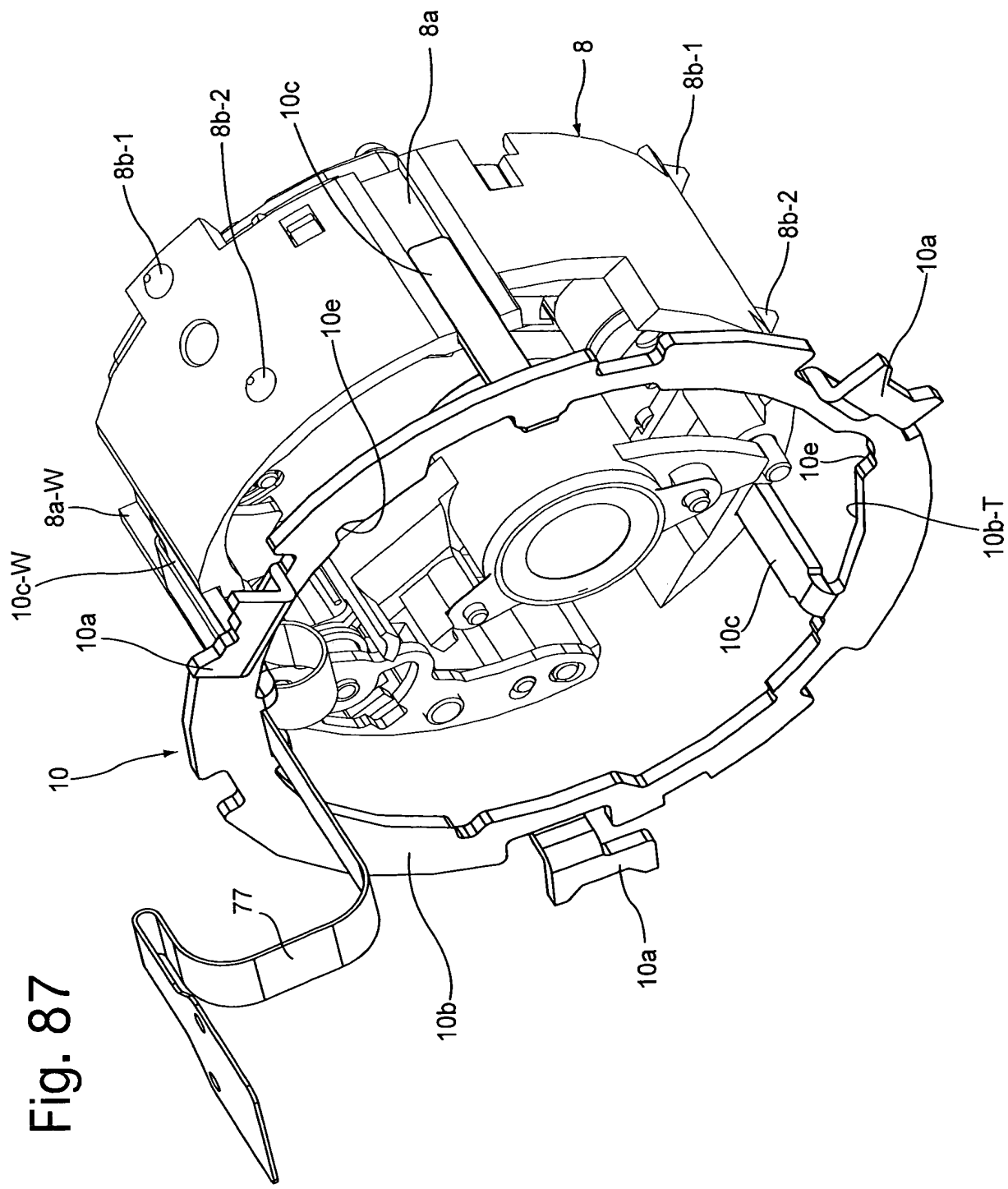
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Fig. 88

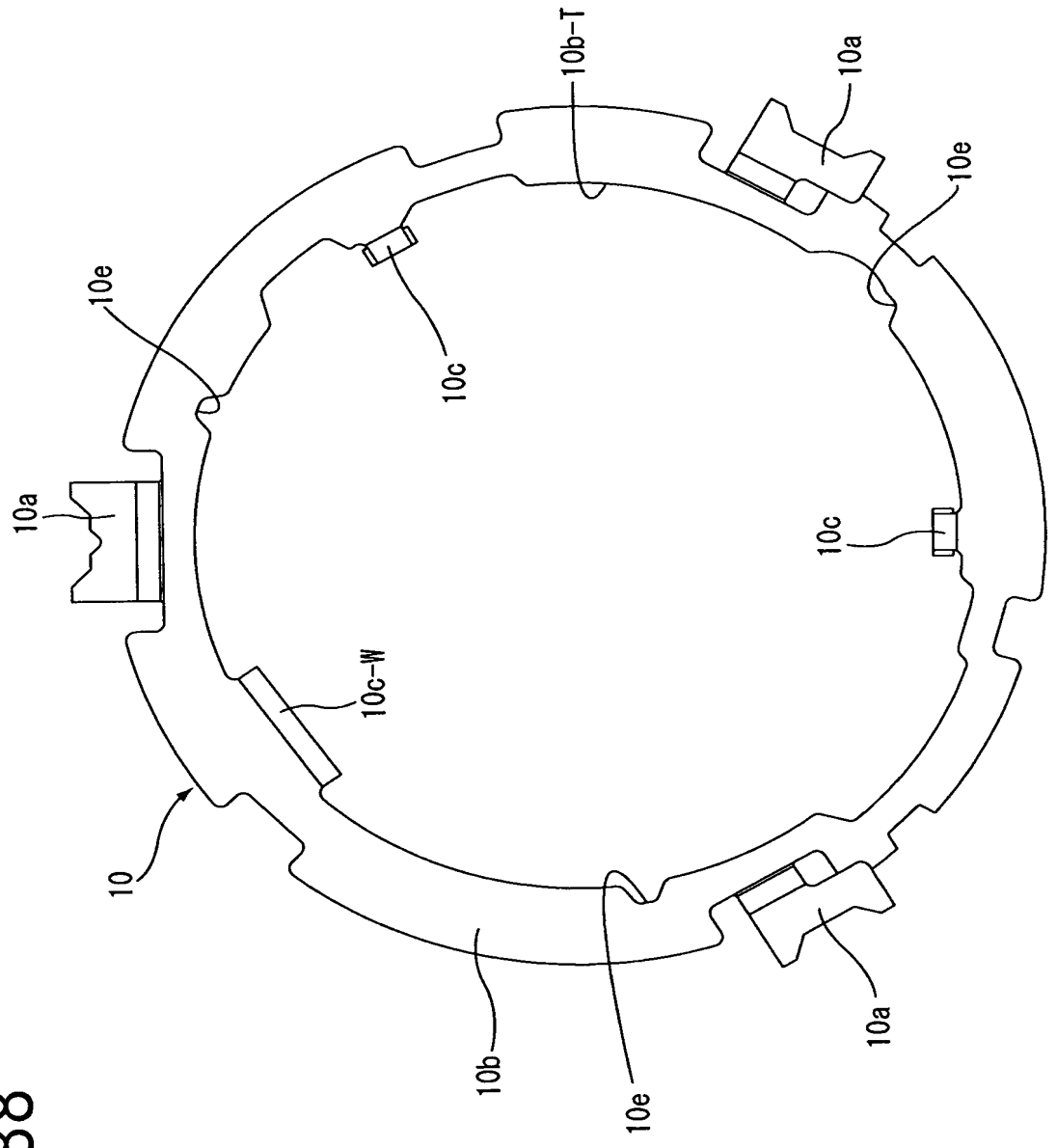


Fig. 89

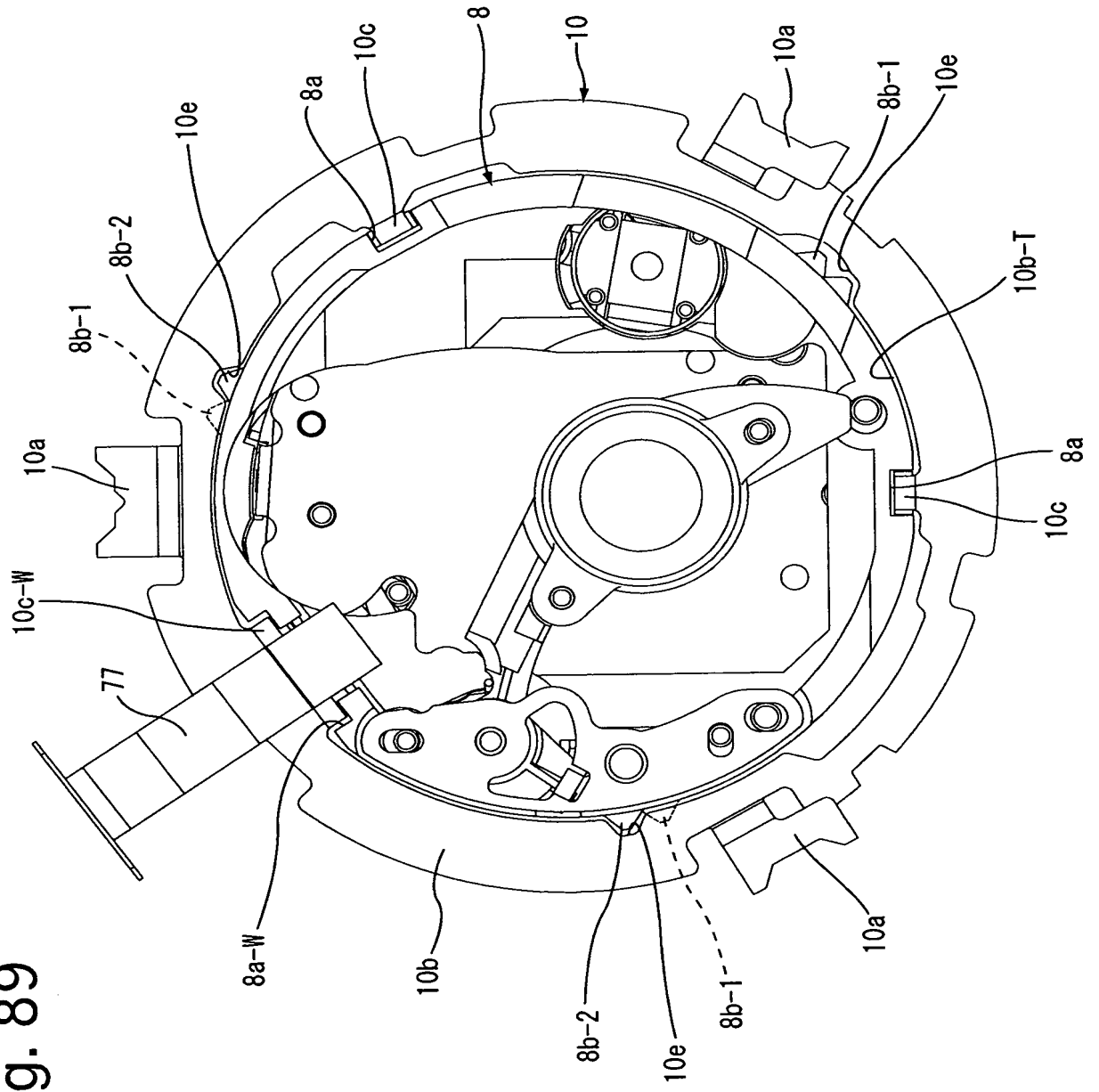


Fig. 90

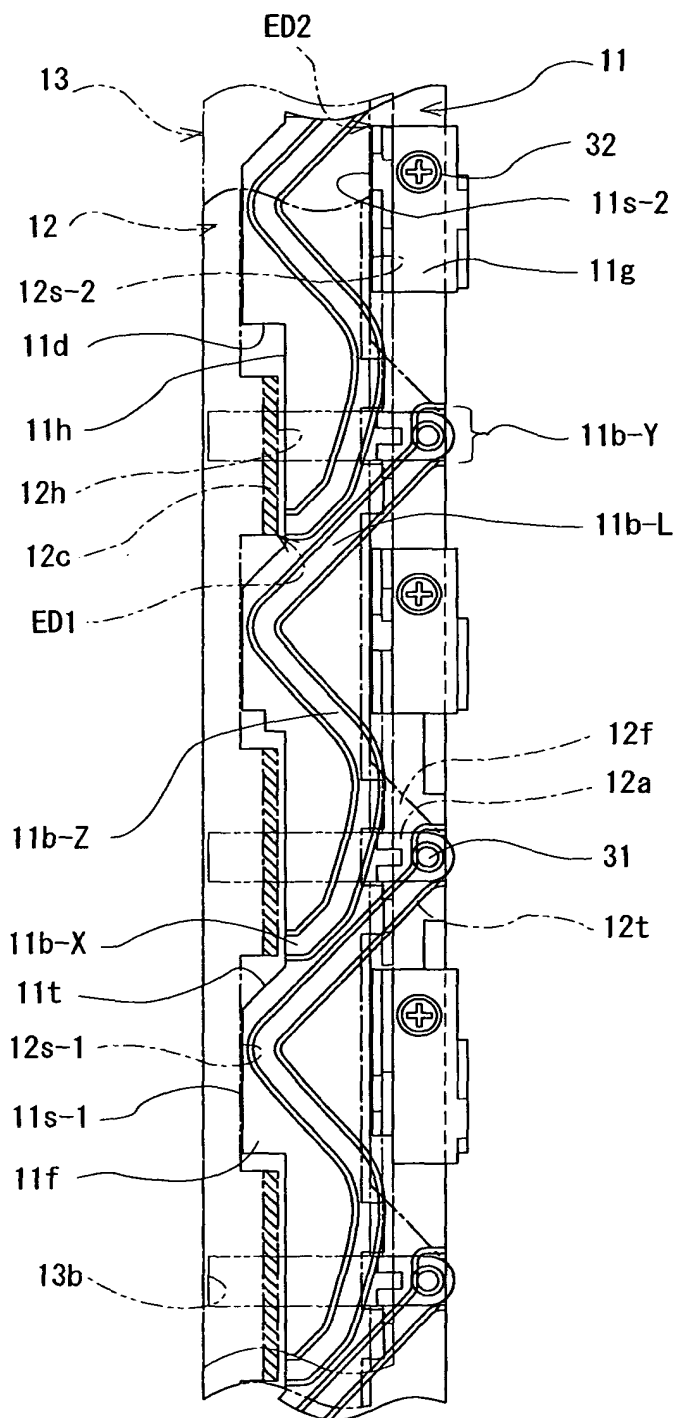


Fig. 91

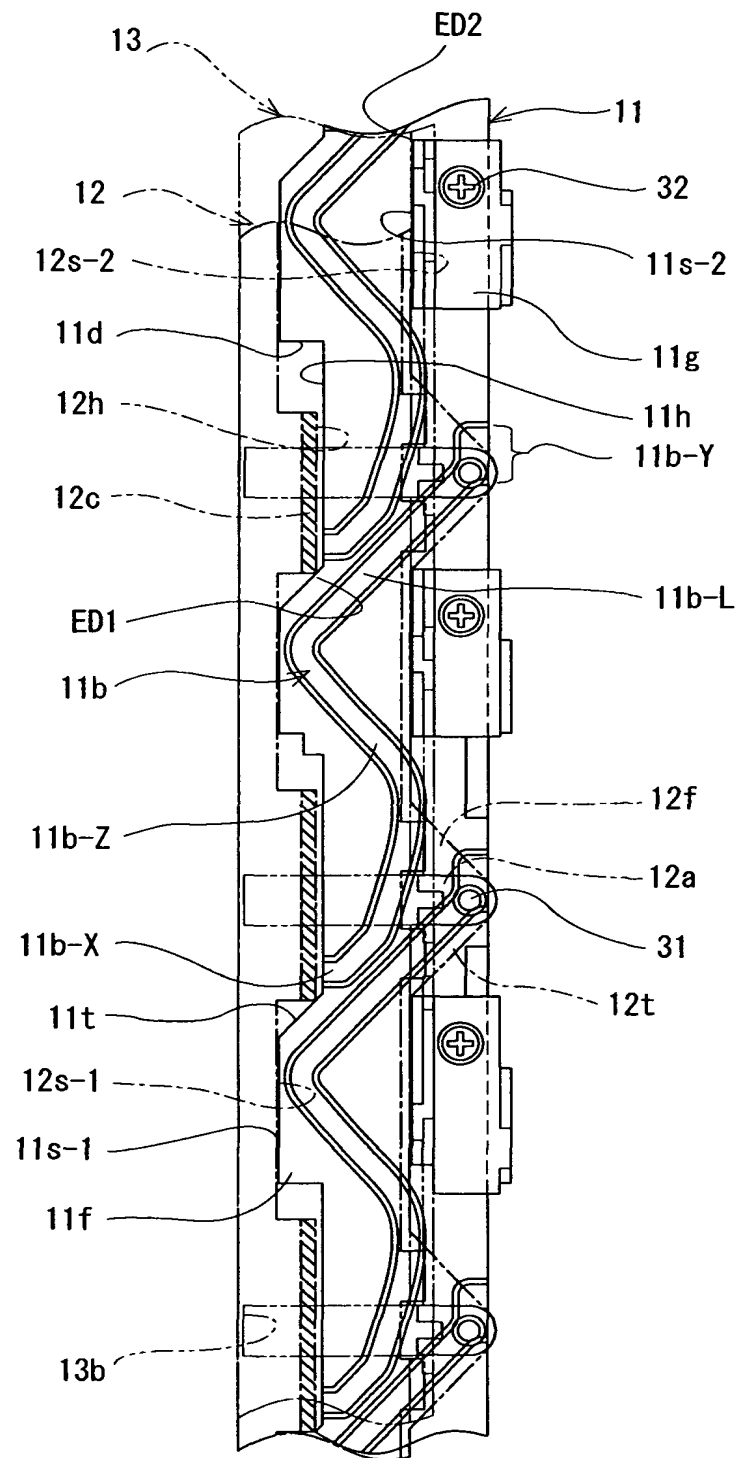


Fig. 92

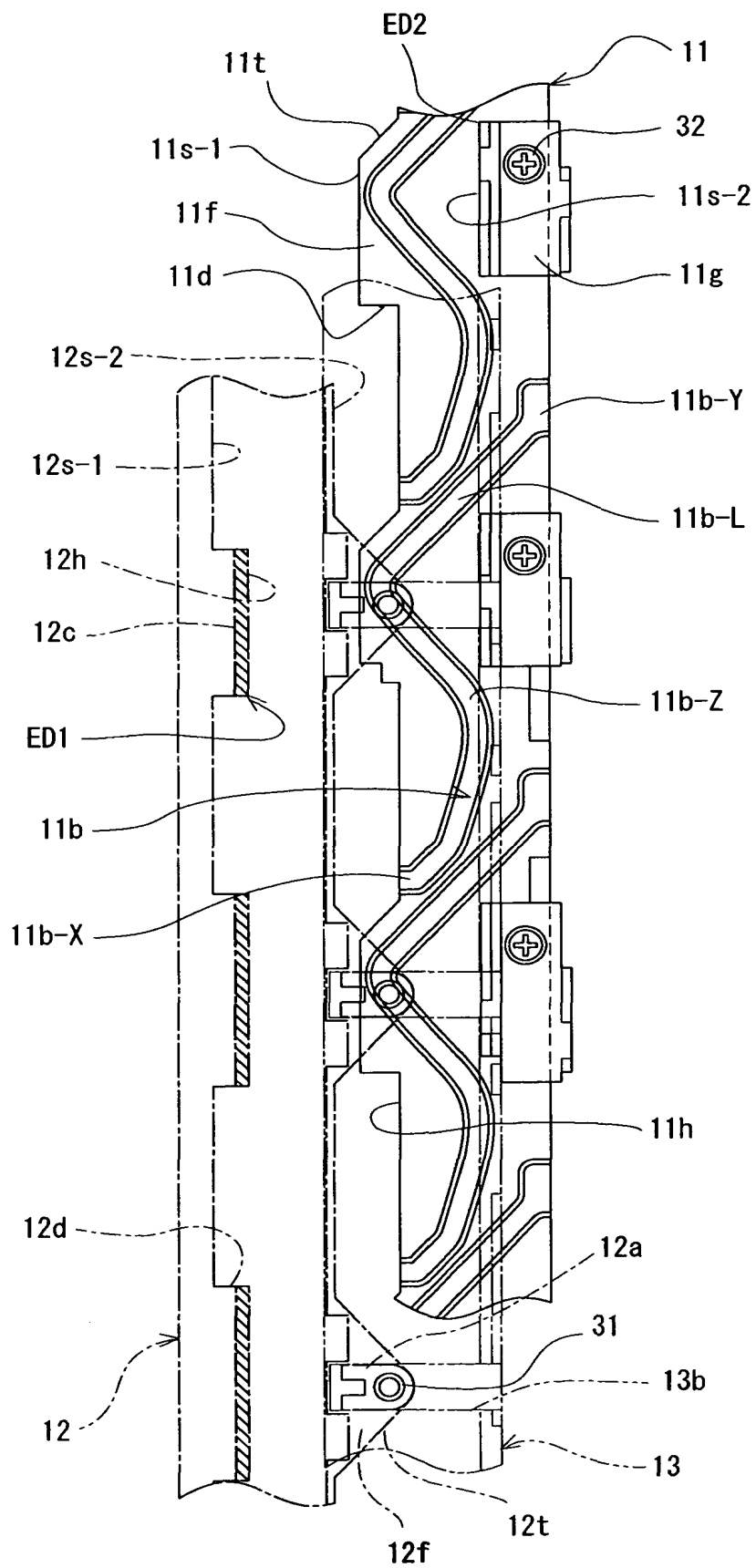


Fig. 93

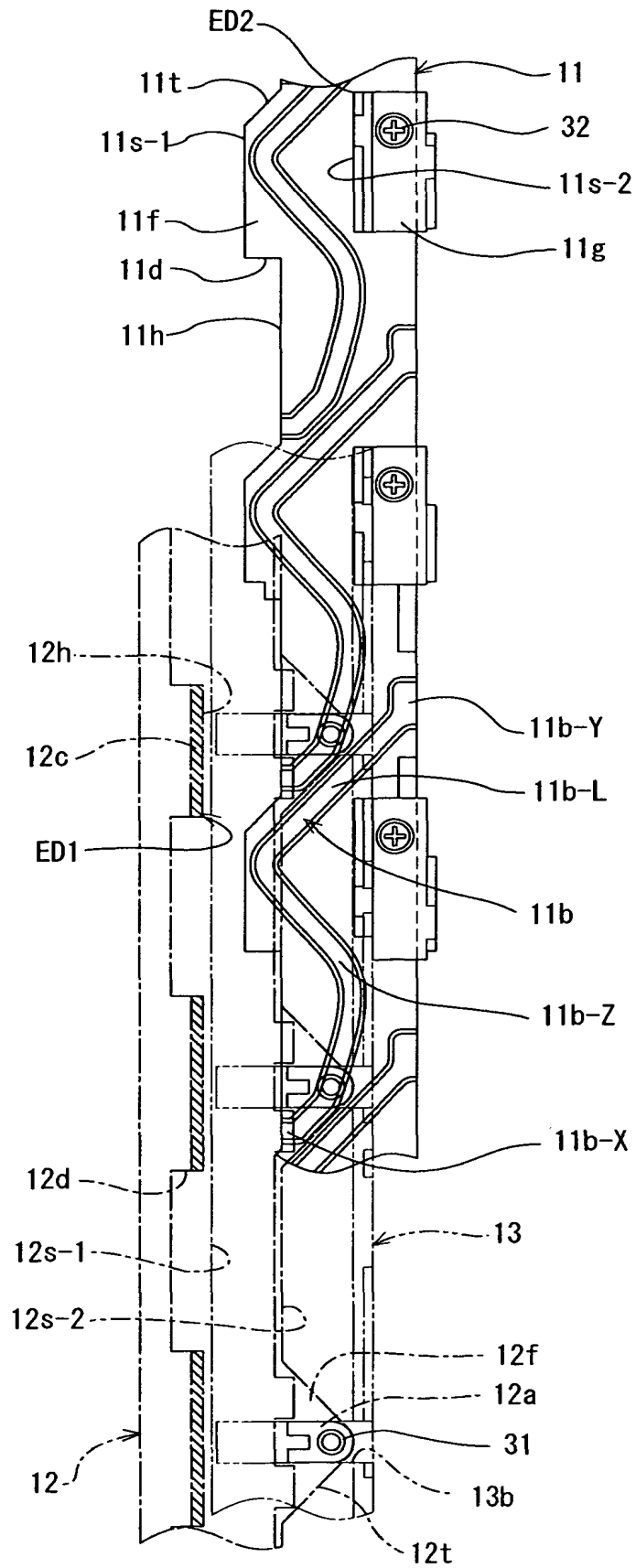


Fig. 94

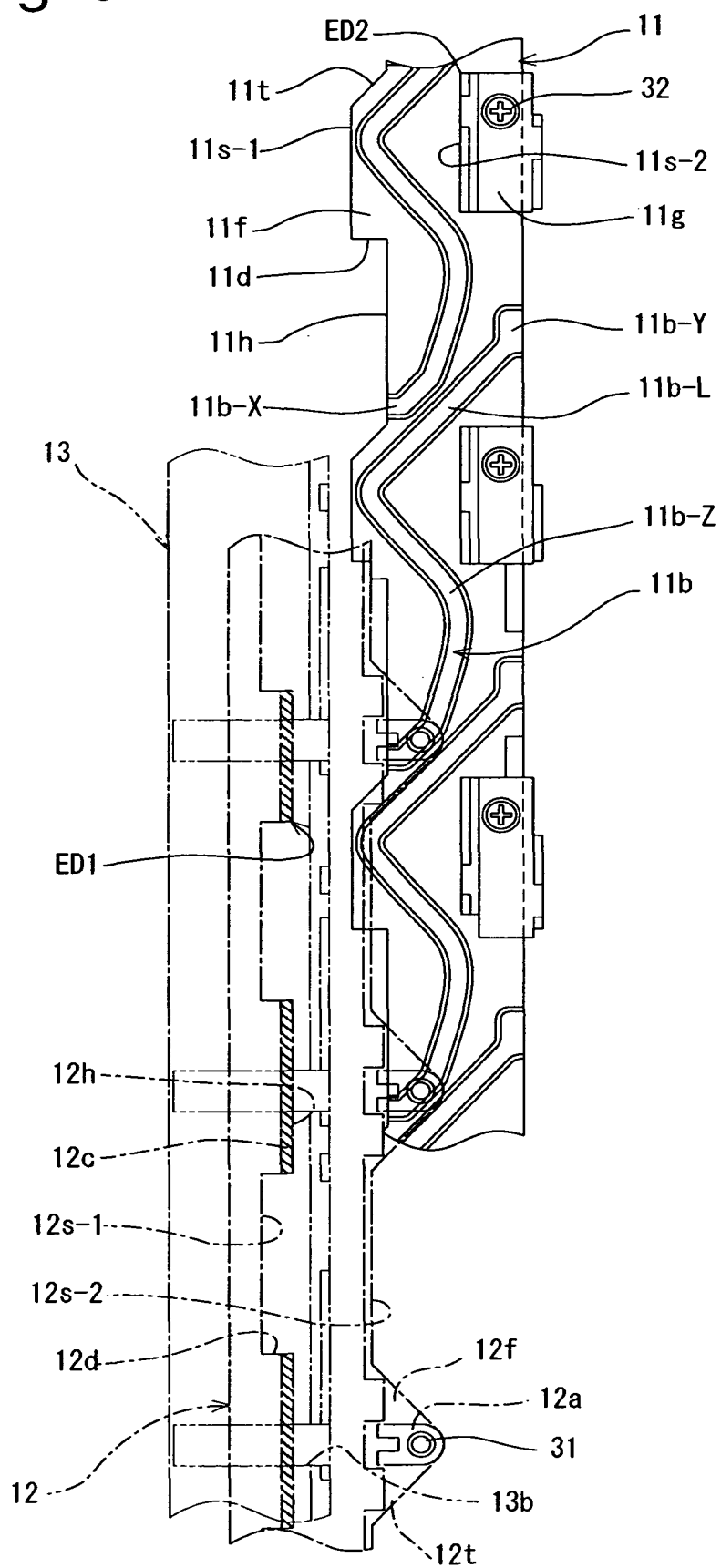


Fig. 95

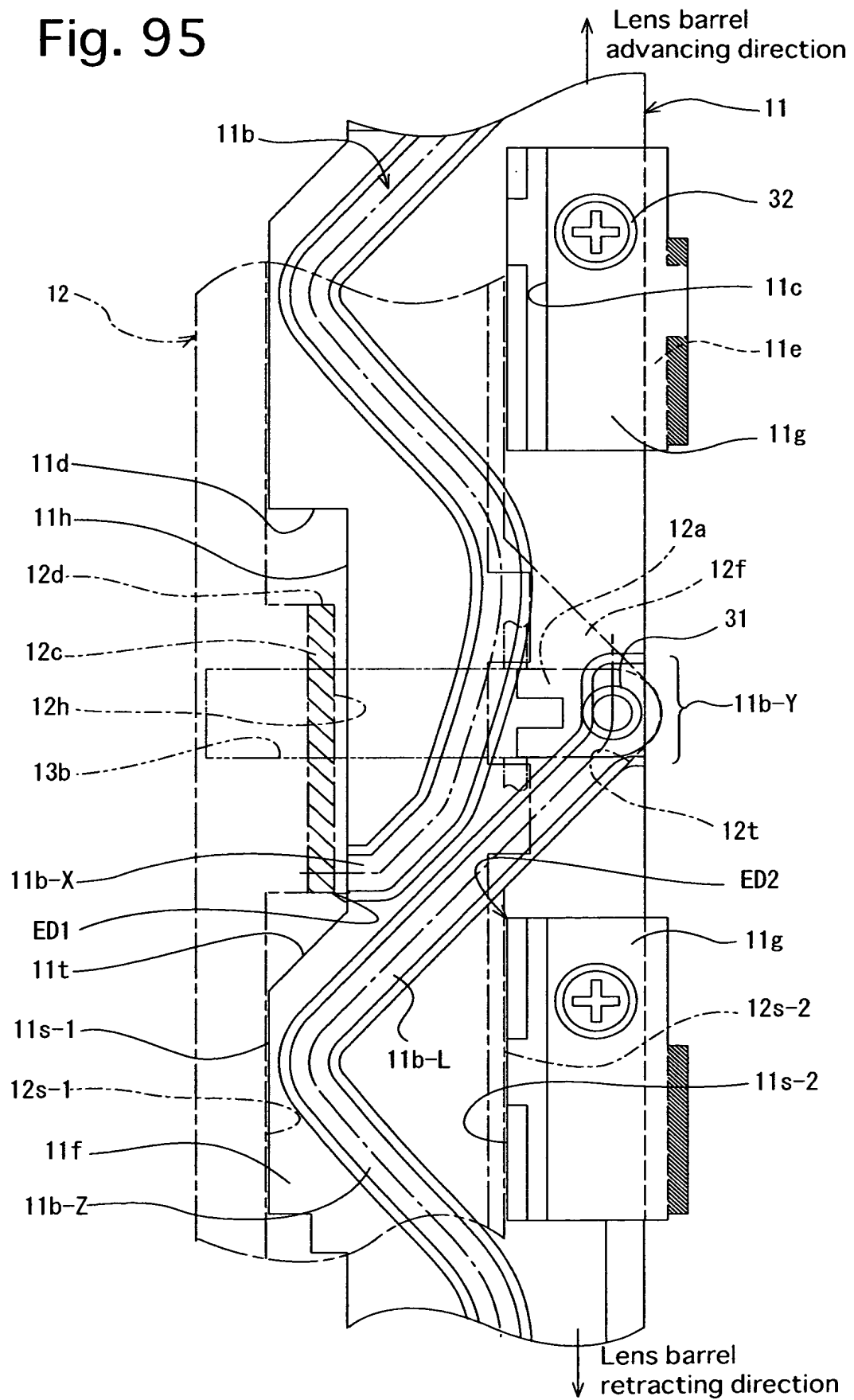


Fig. 96

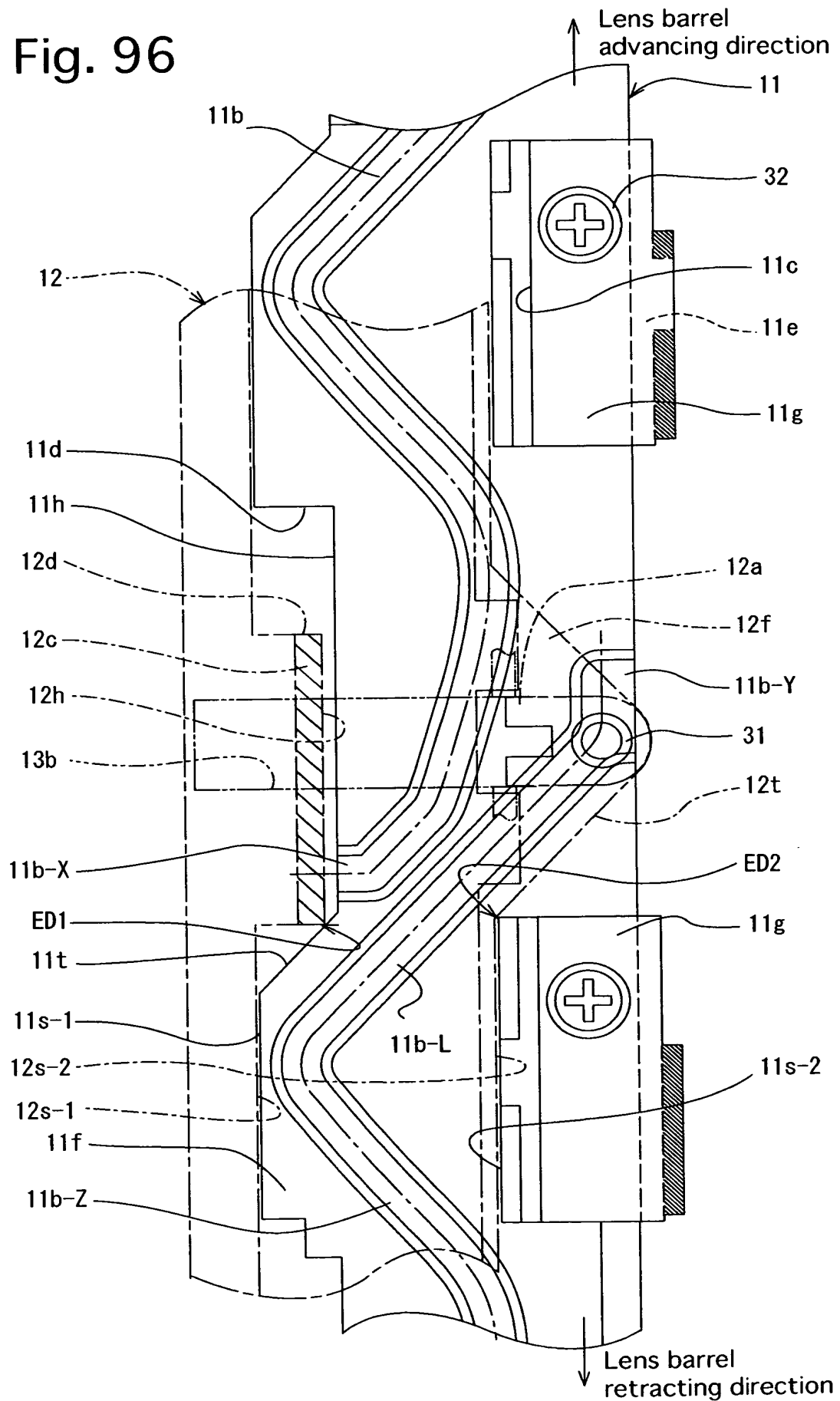


Fig. 97

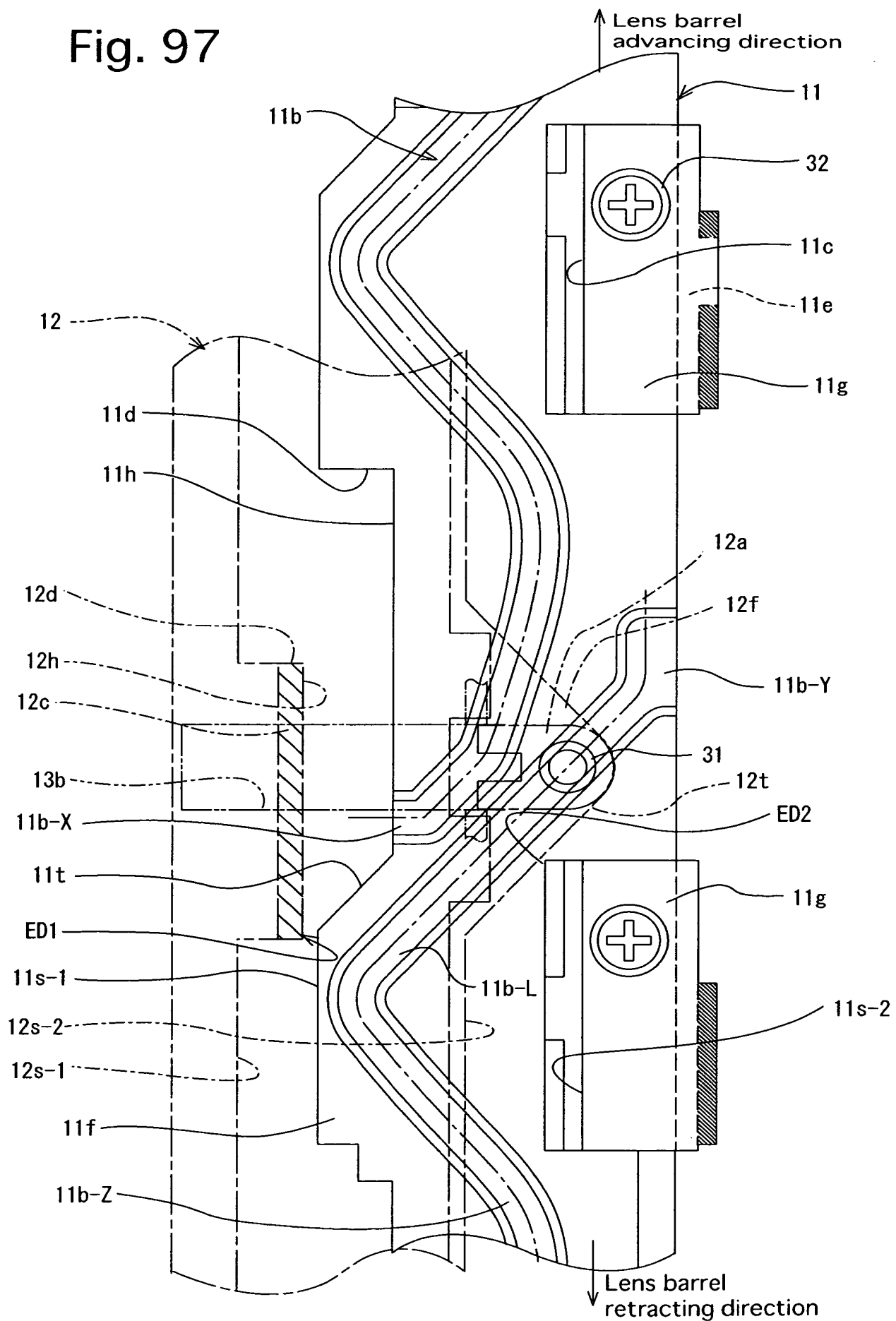


Fig. 98

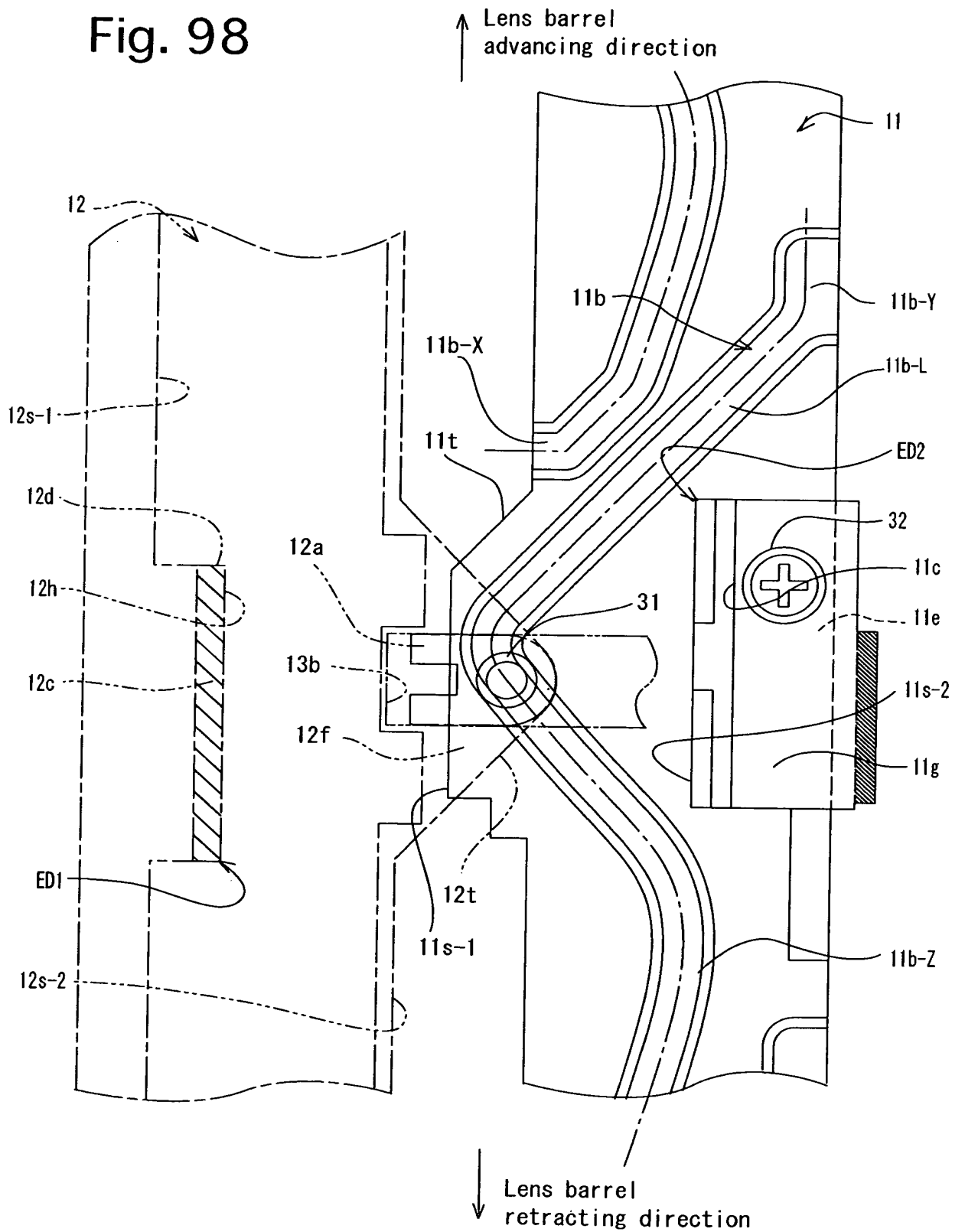


Fig. 99

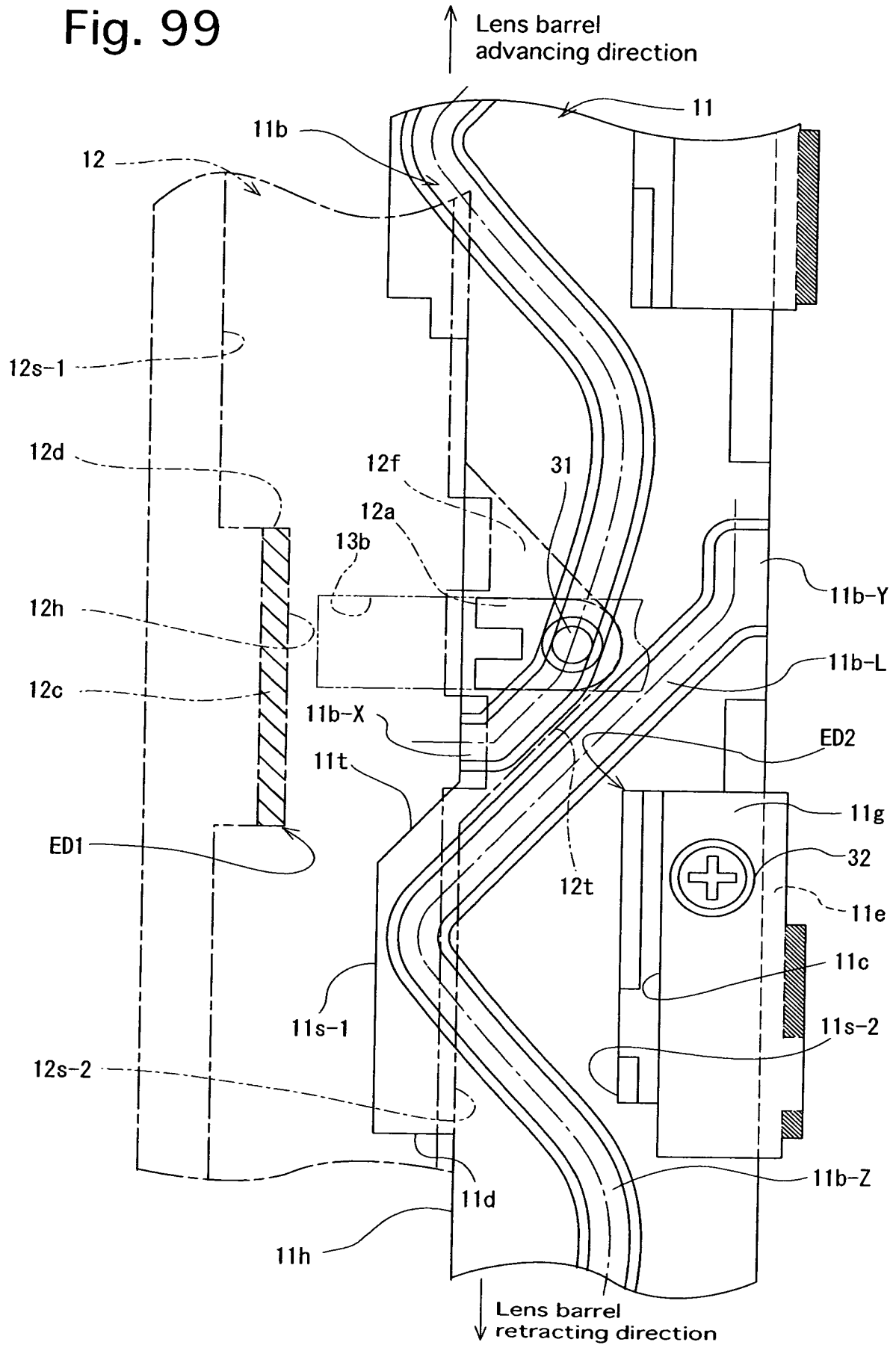


Fig. 100

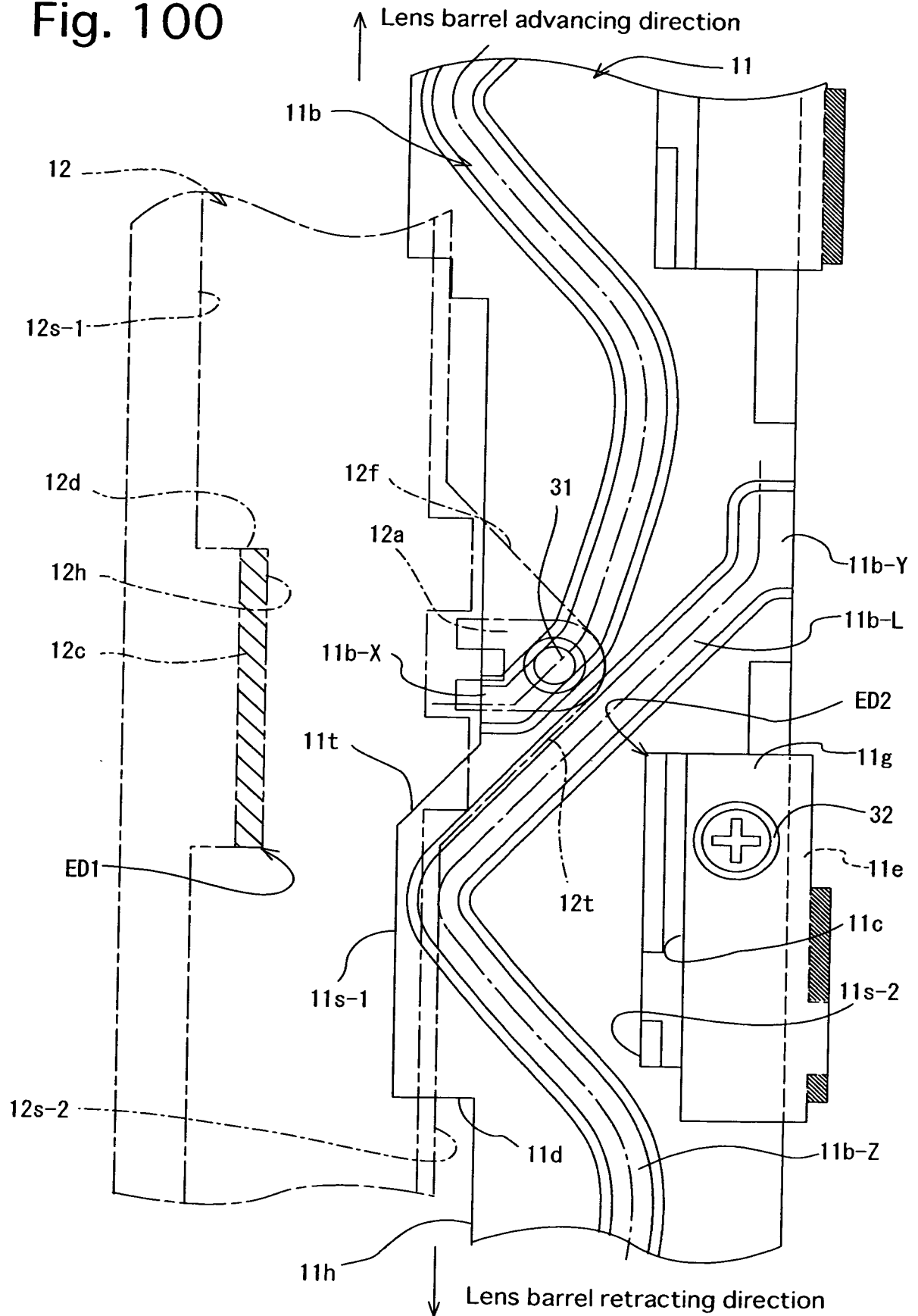
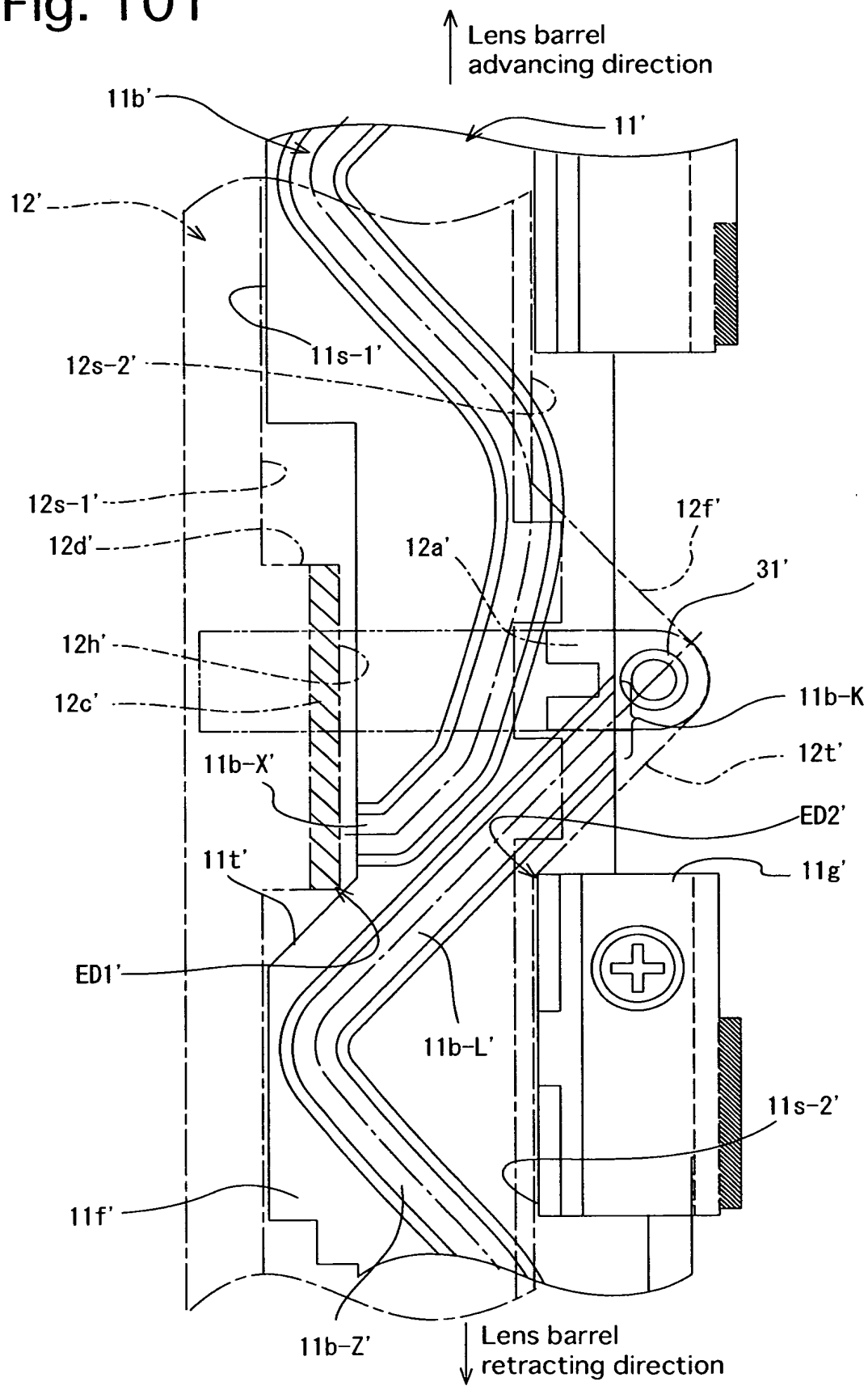
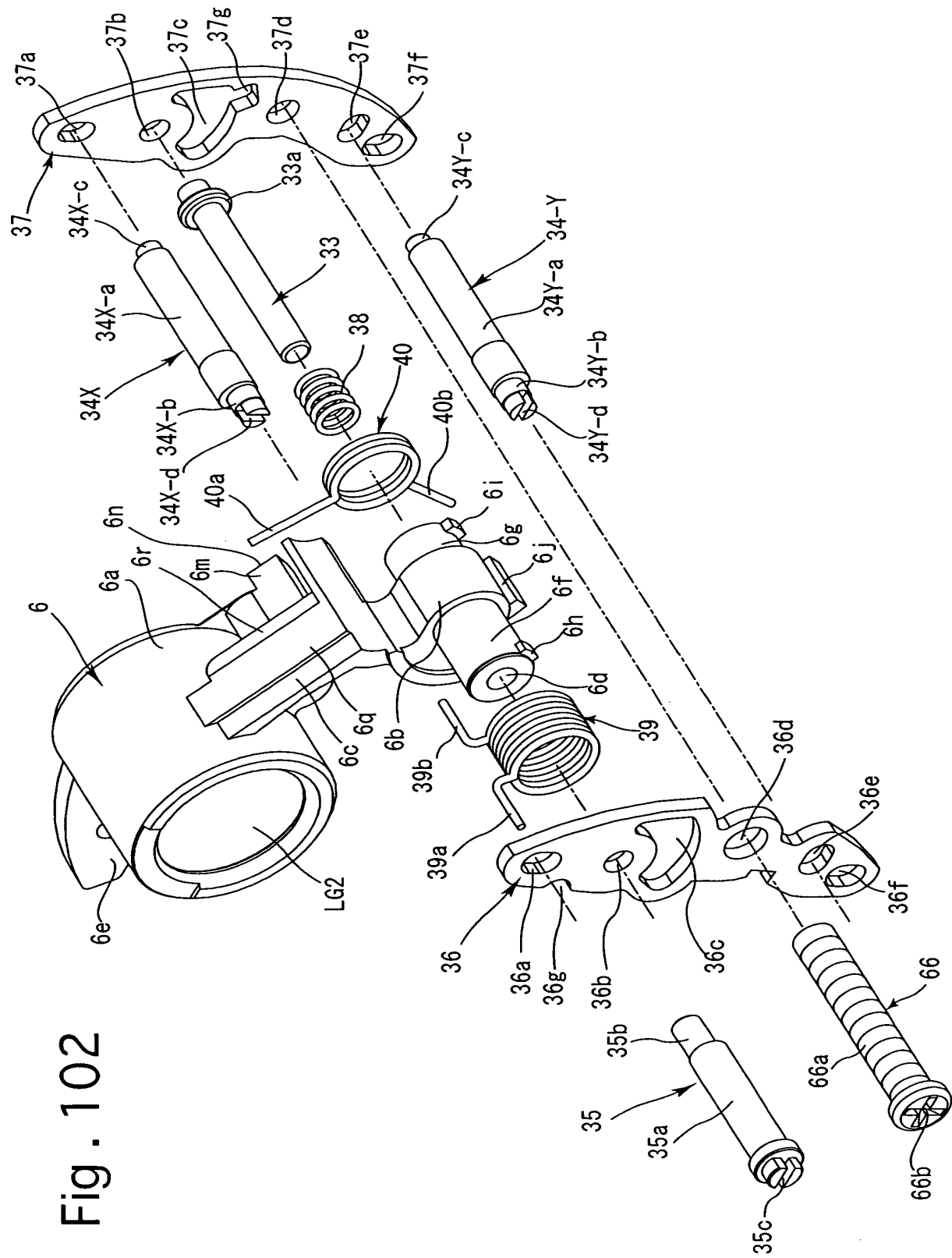


Fig. 101



[illegible]

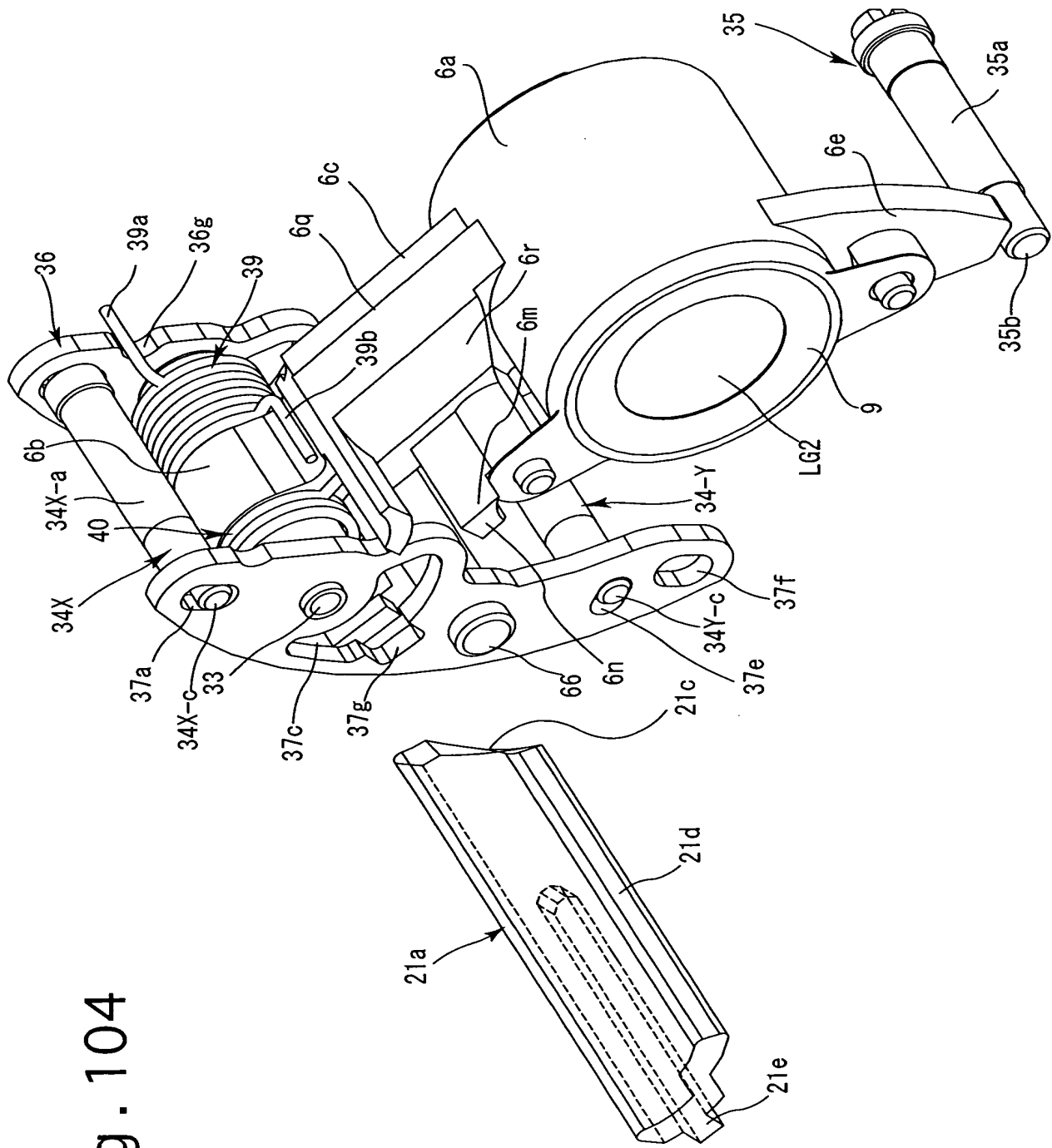


Fig. 105

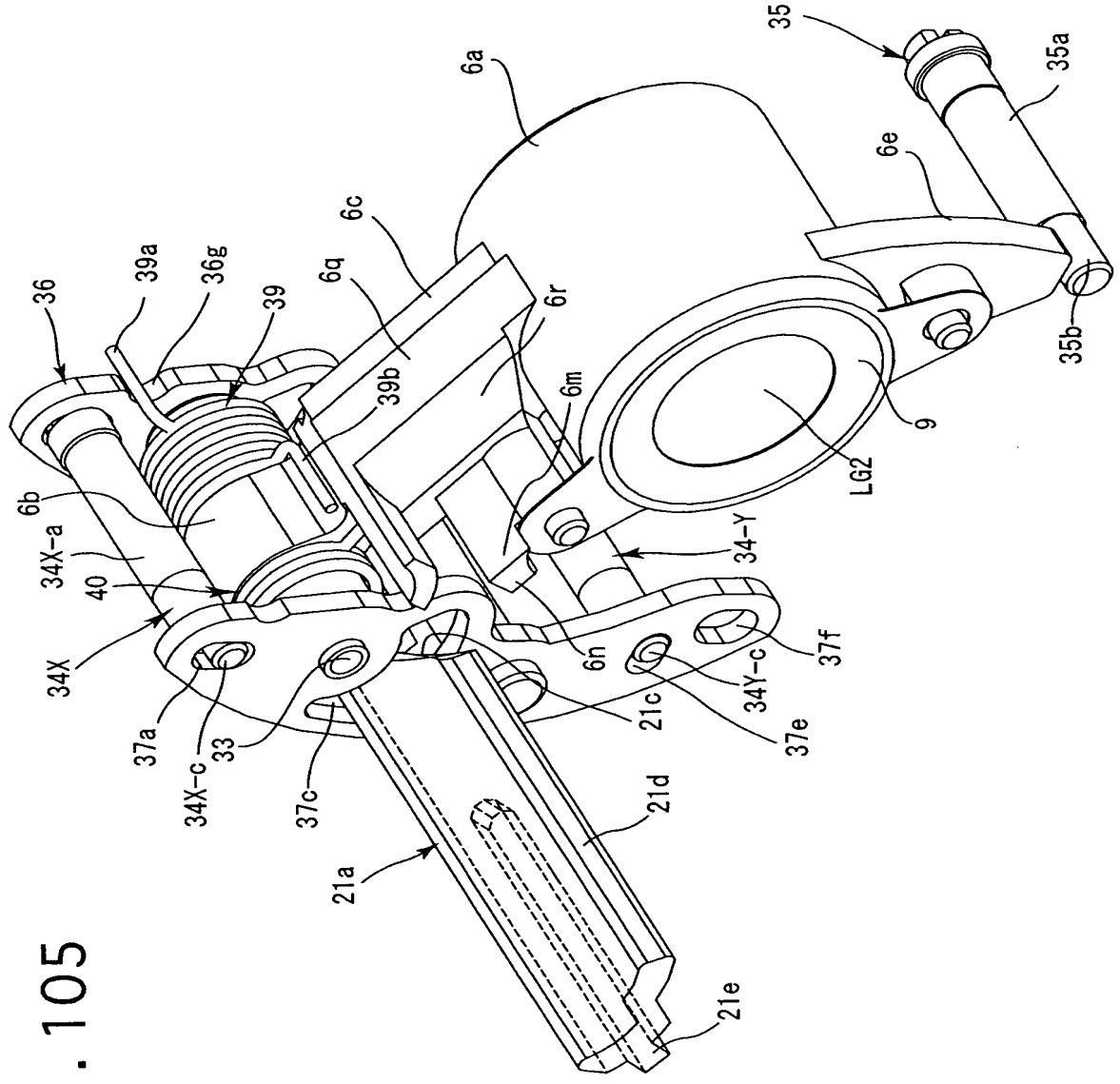


Fig. 106

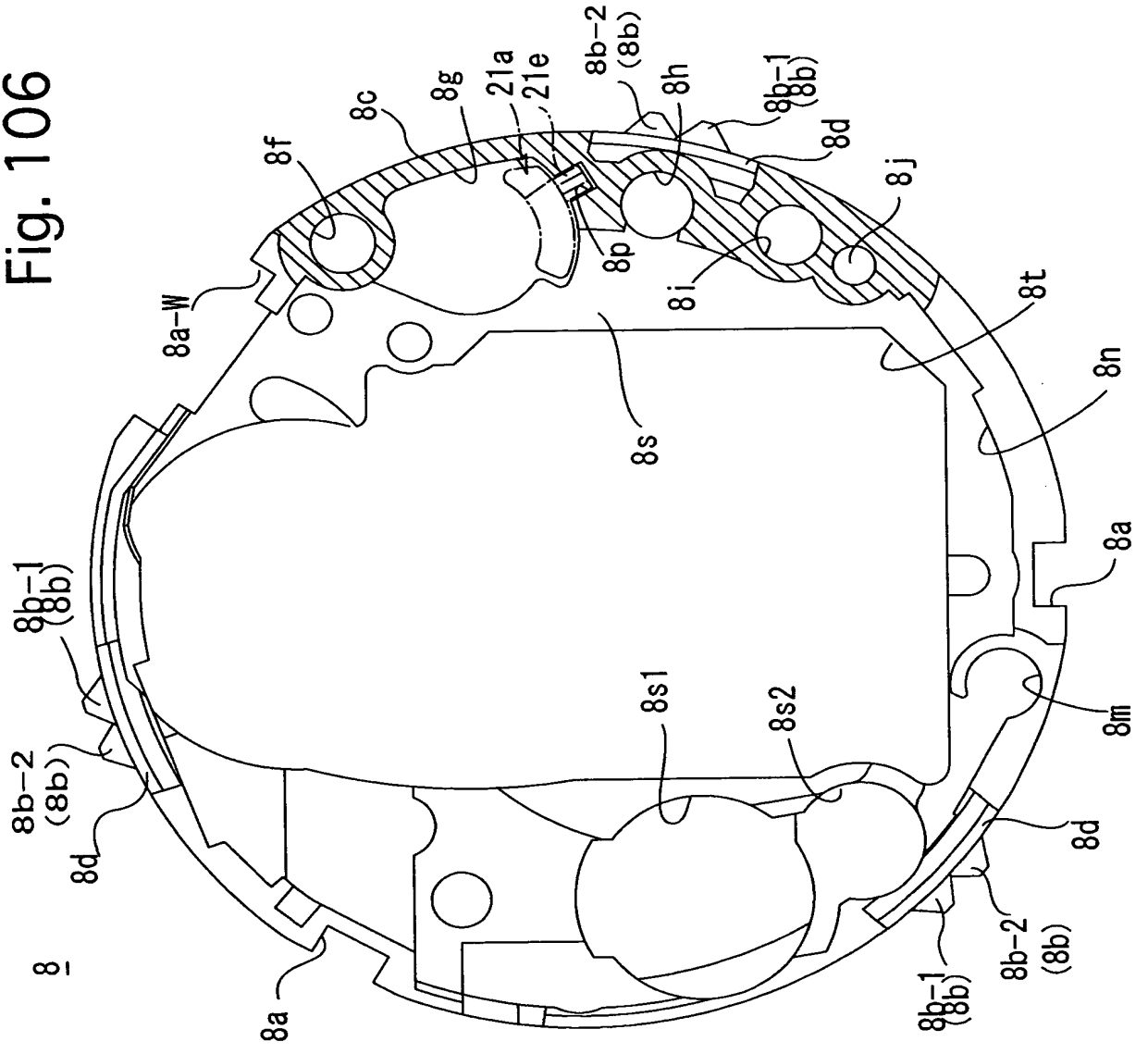
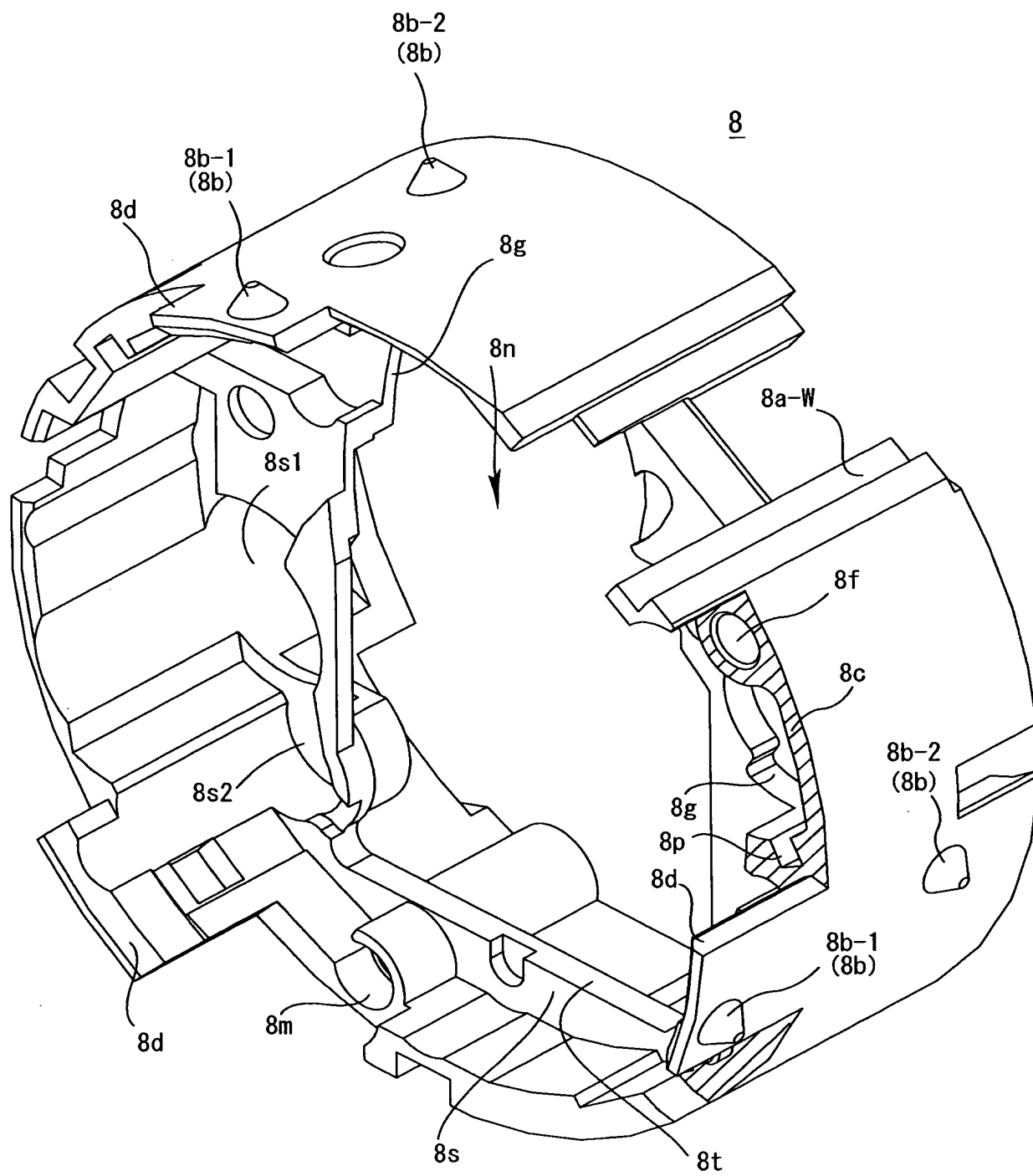


Fig. 107



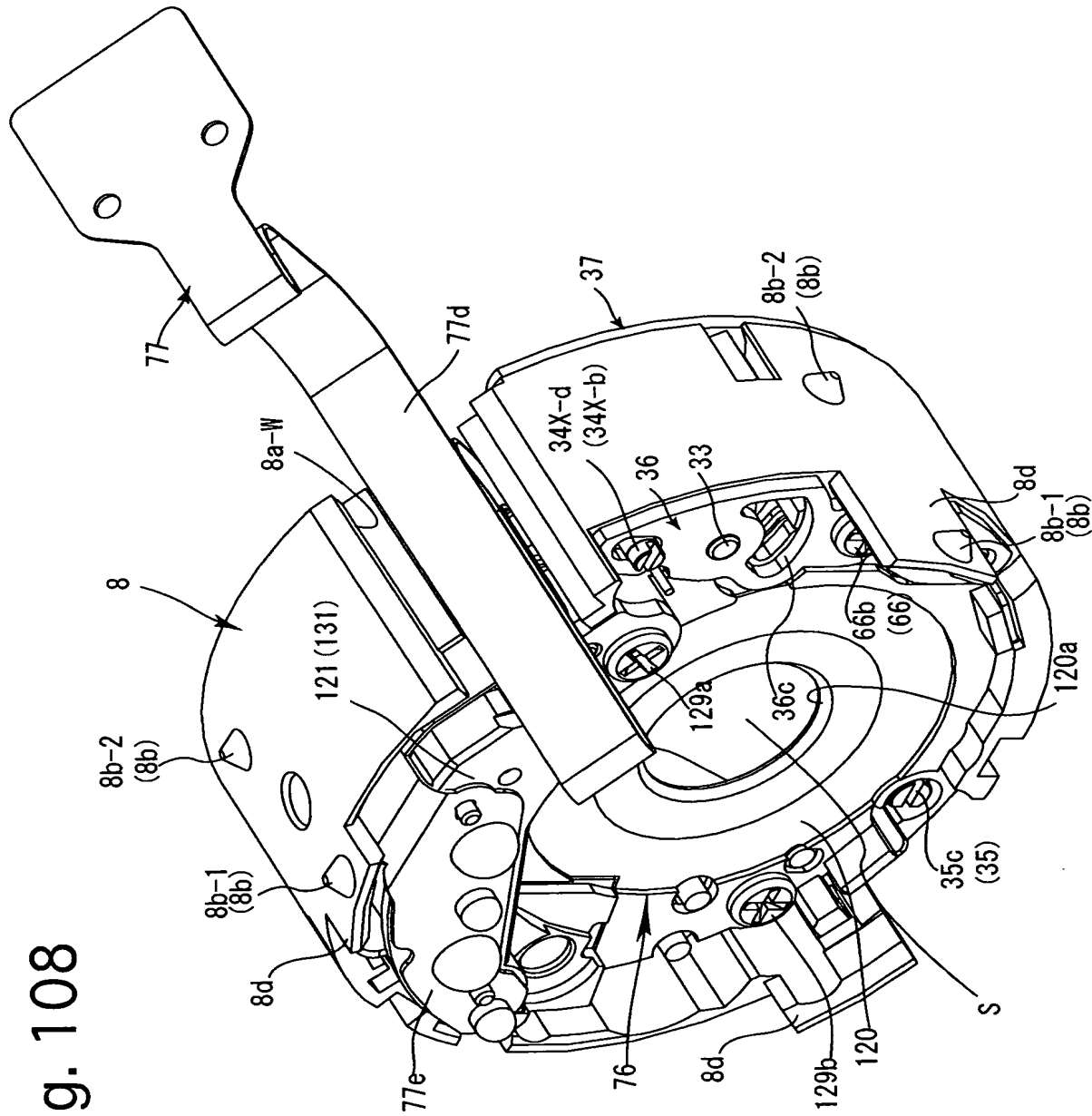
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Fig. 109

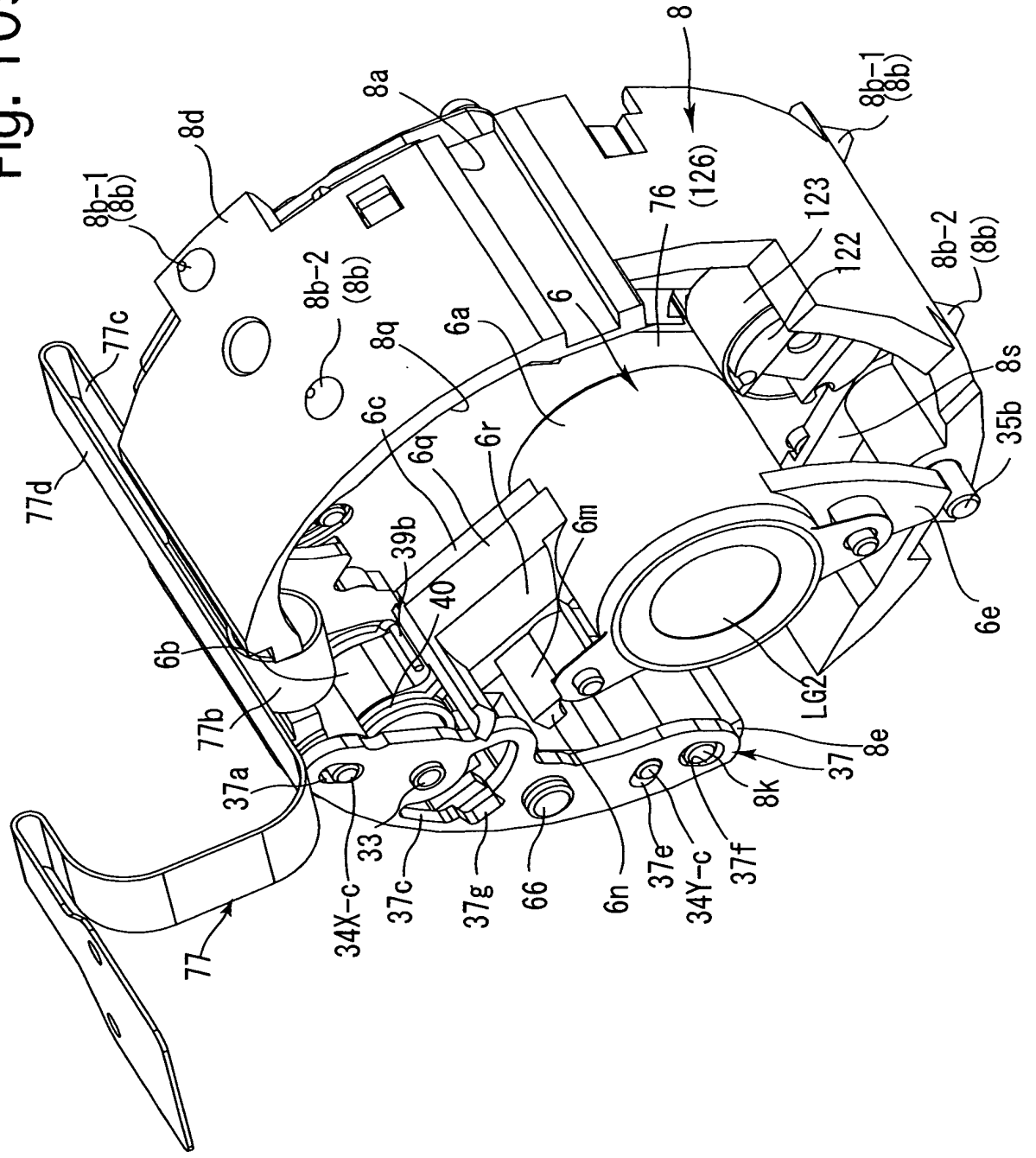
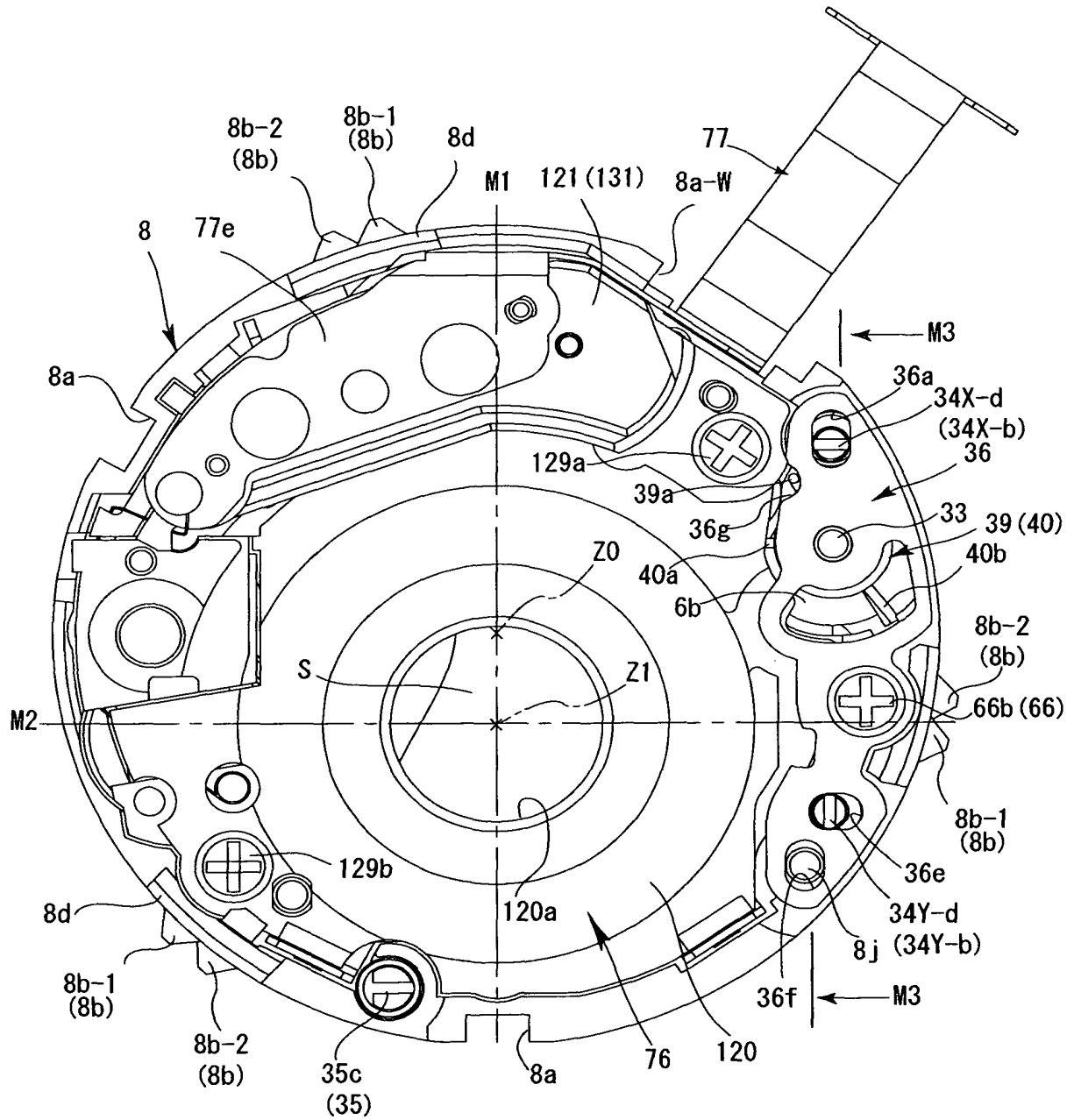


Fig. 110



[illegible]

Fig. 112

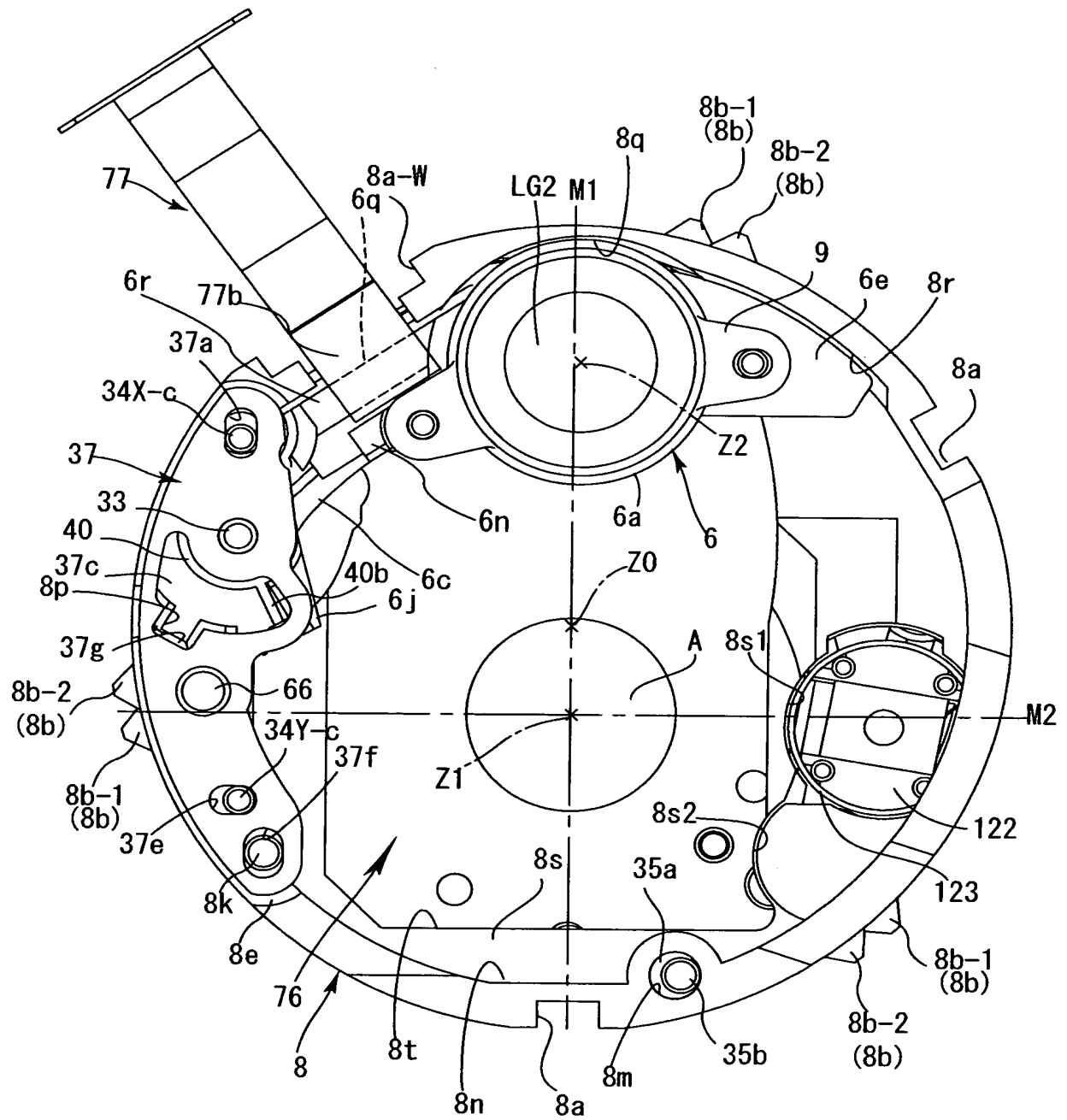


Fig . 114

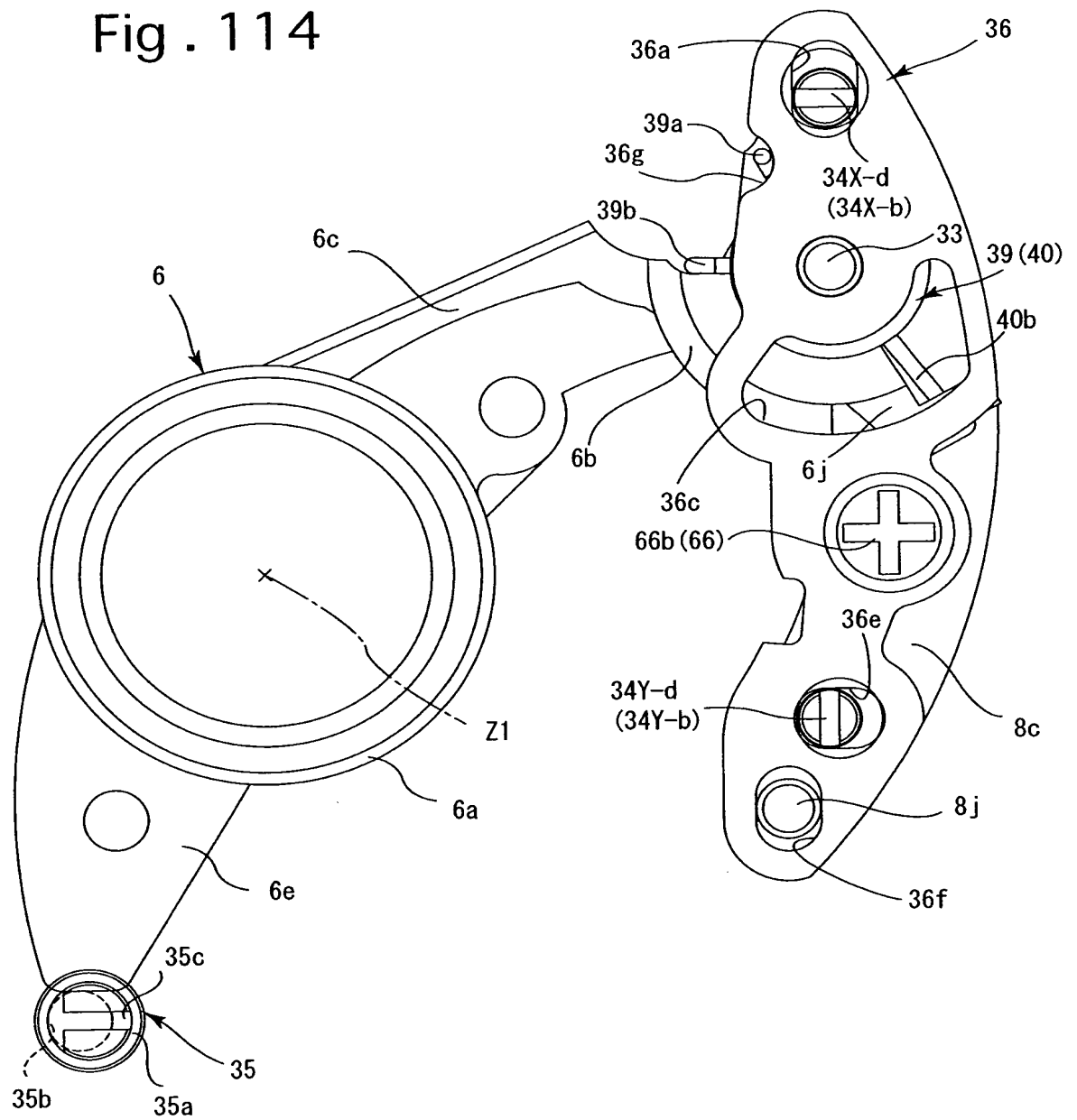


Fig . 115

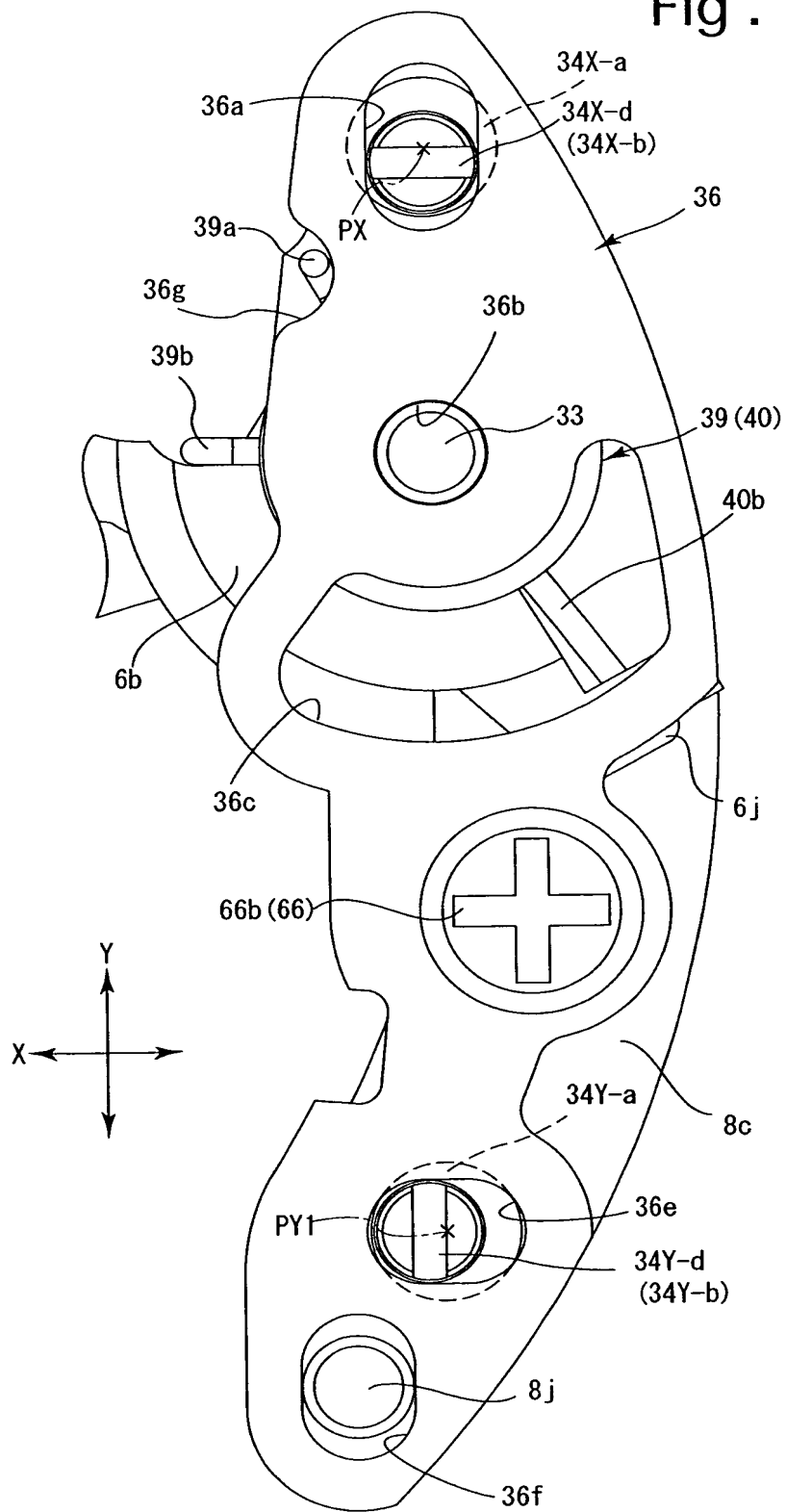


Fig . 116

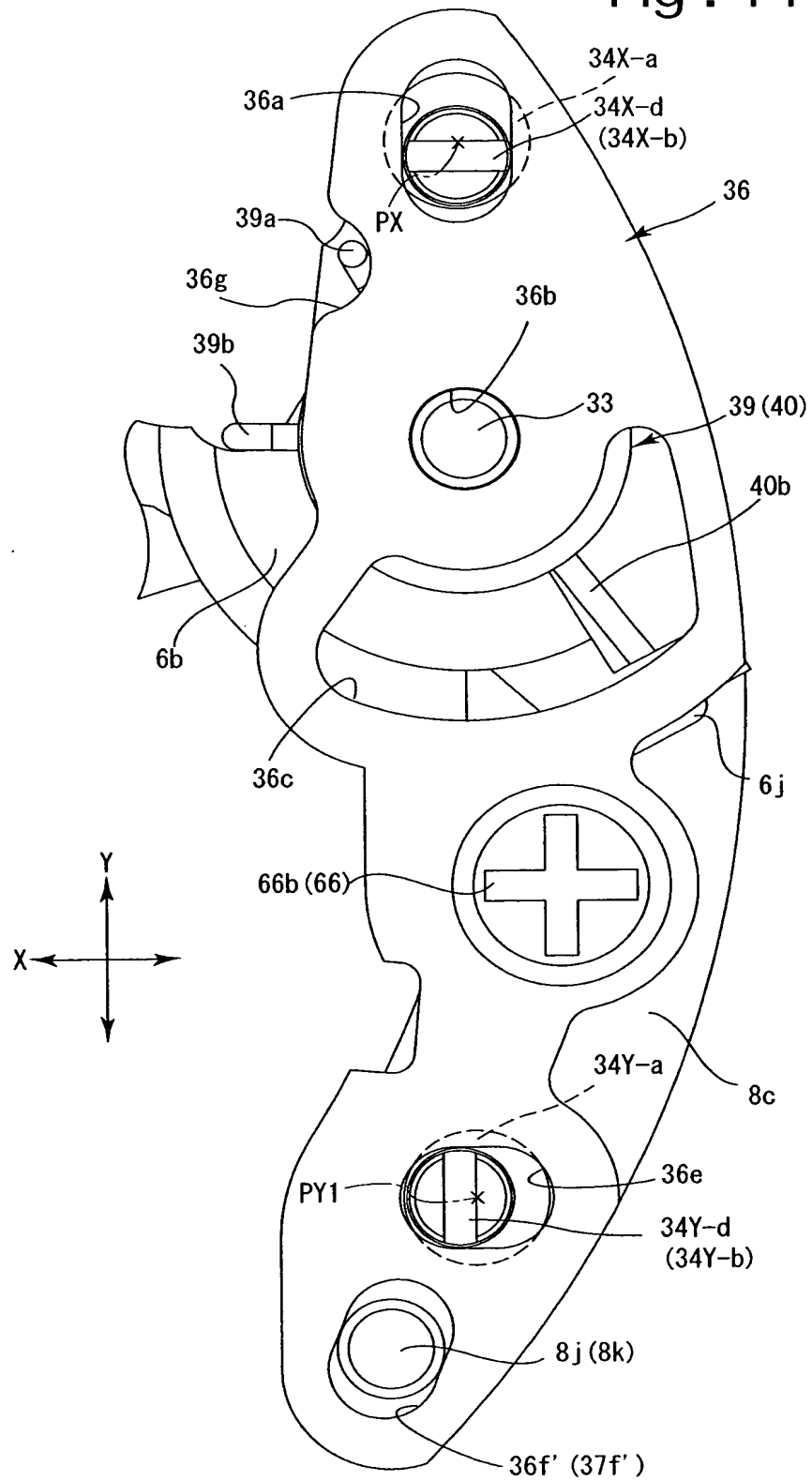


Fig . 117

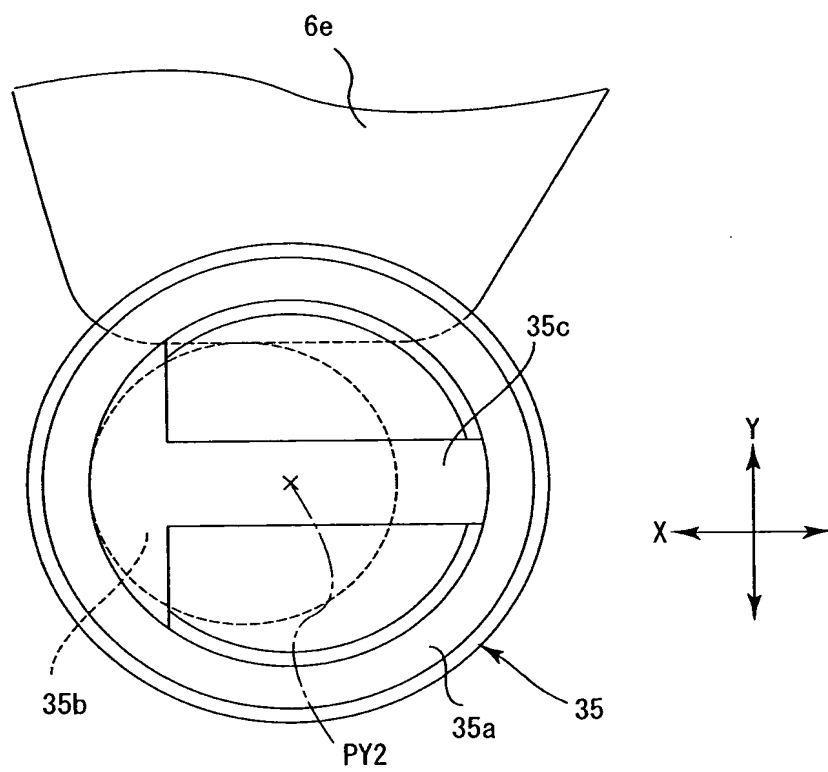


Fig. 118

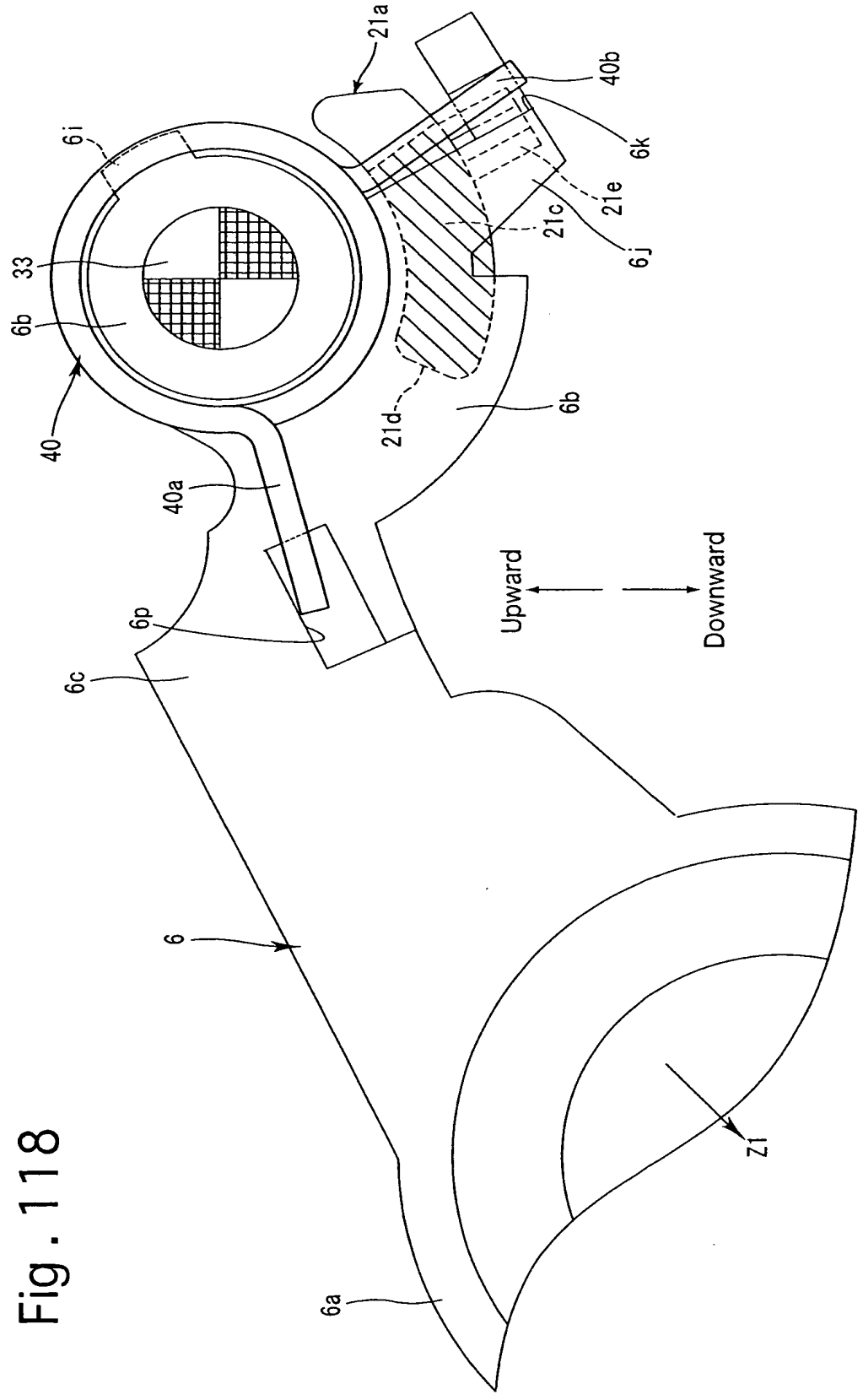


Fig . 119

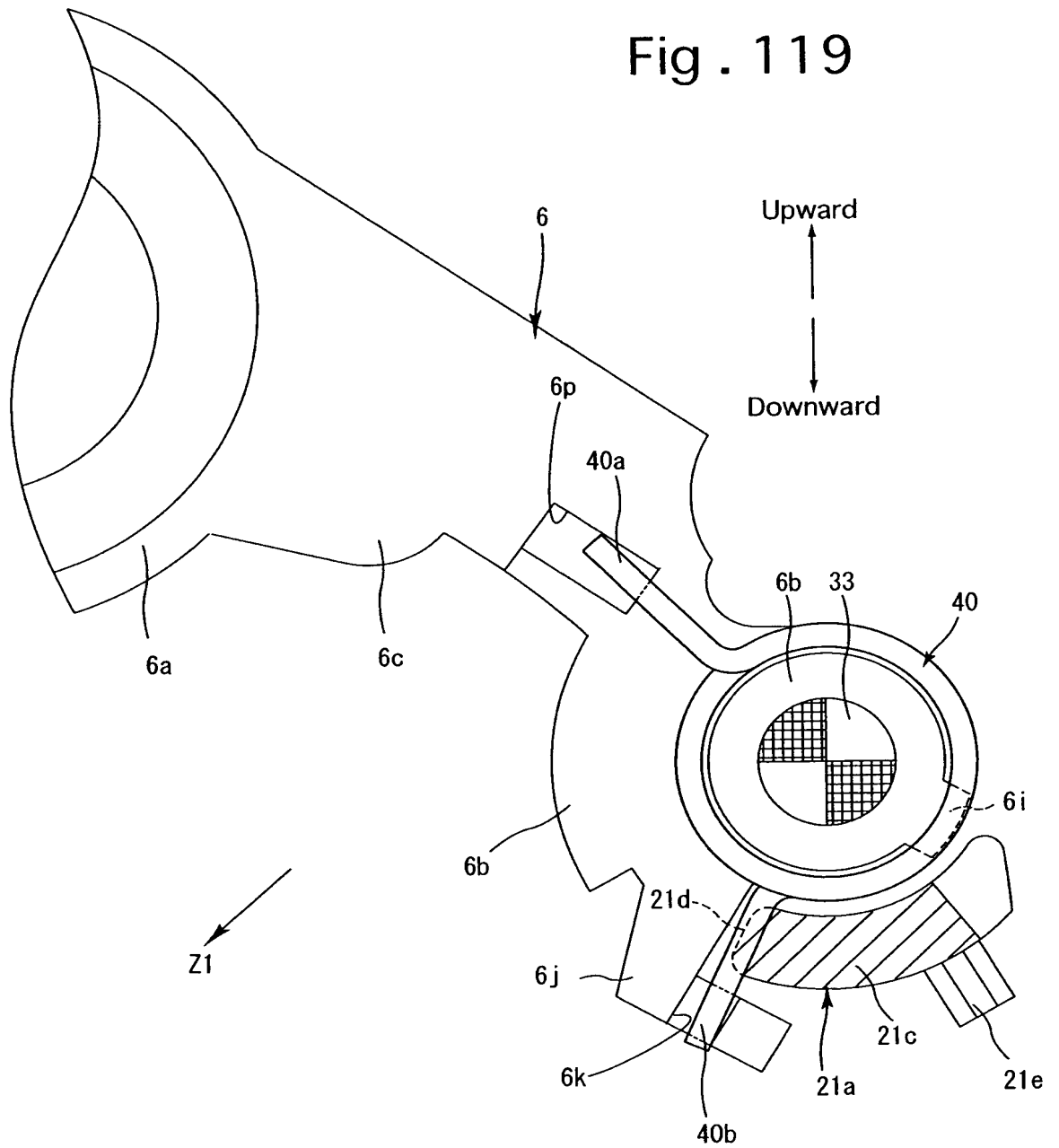


Fig . 120

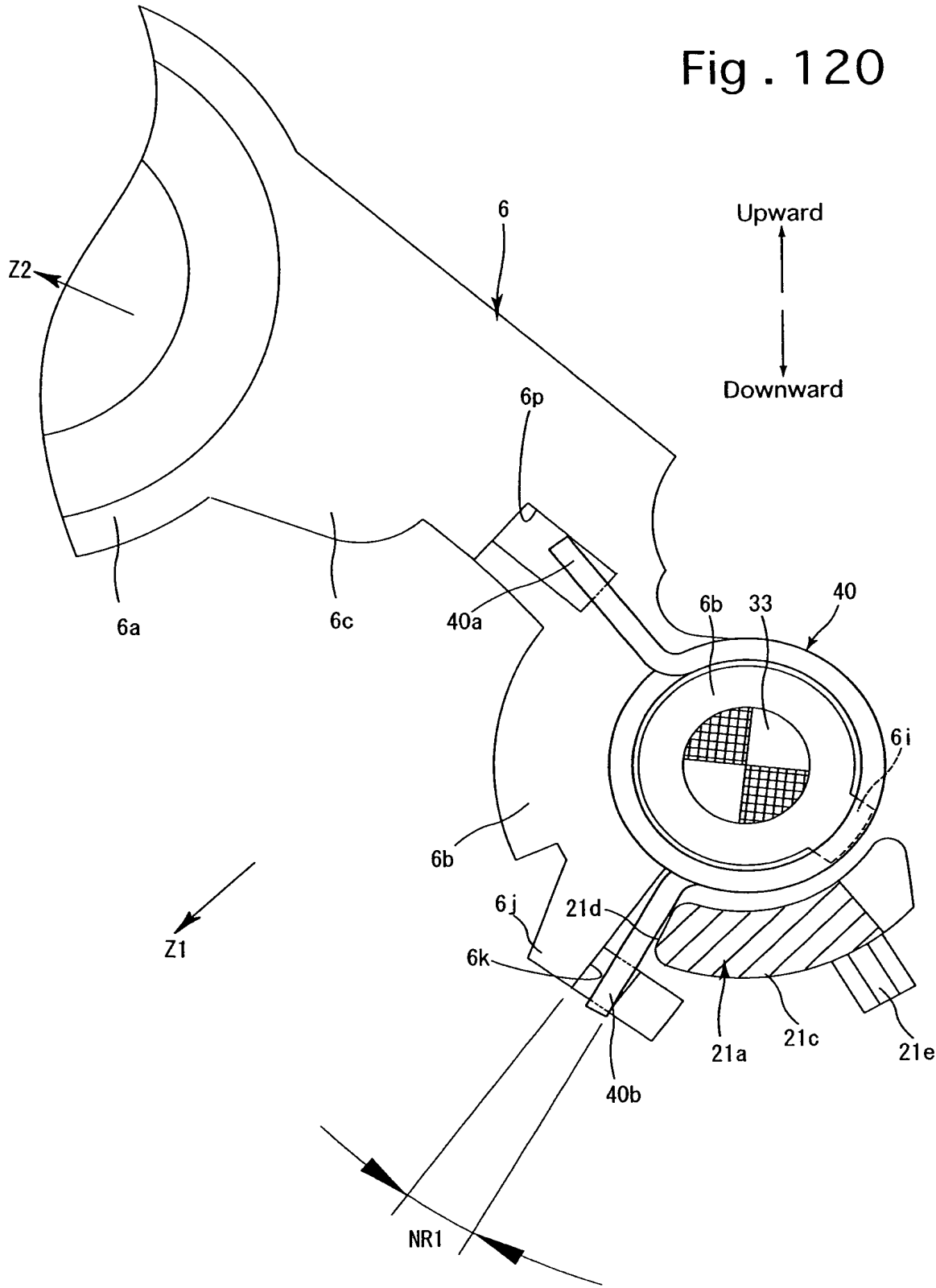


Fig . 121

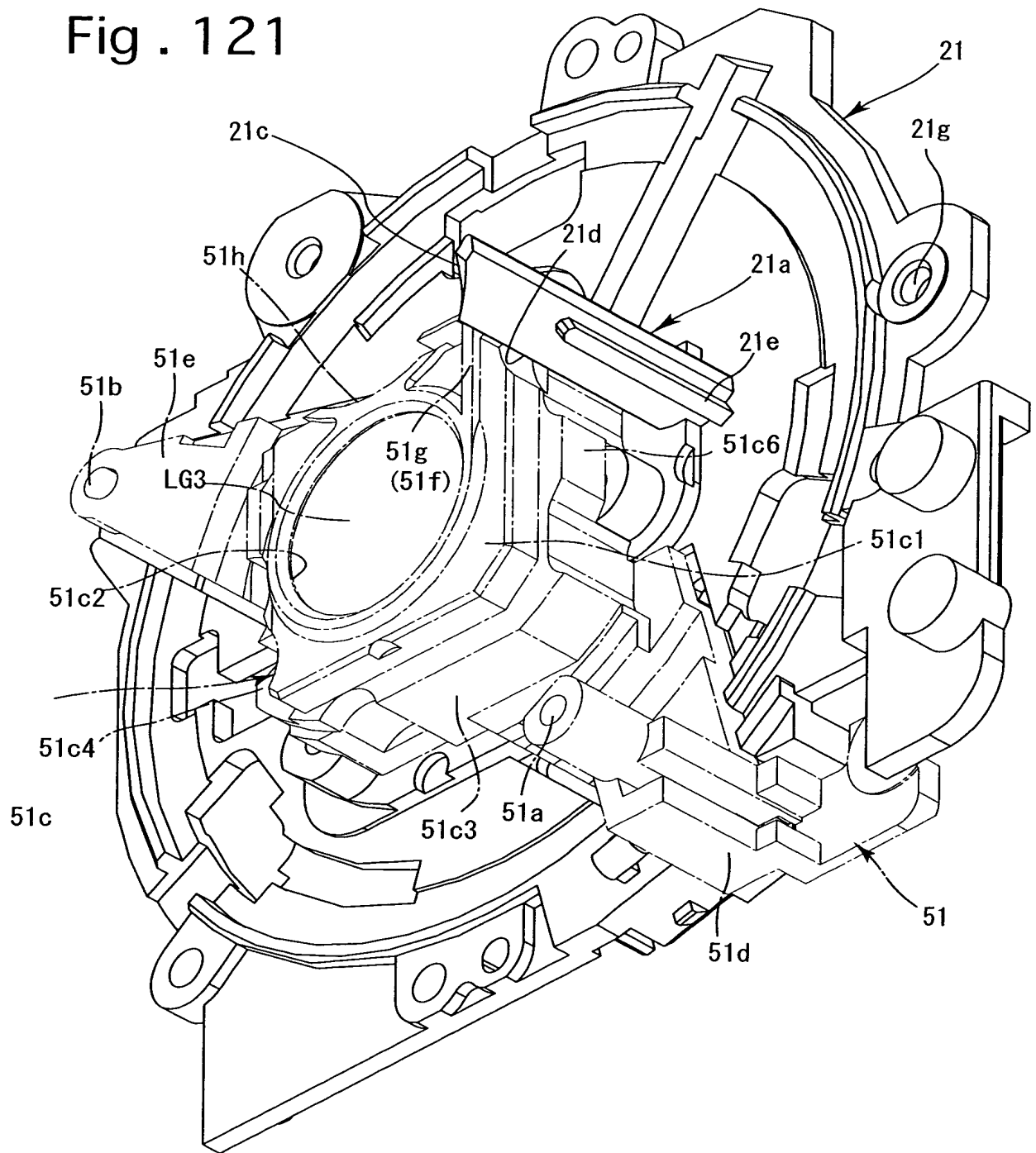


Fig. 122

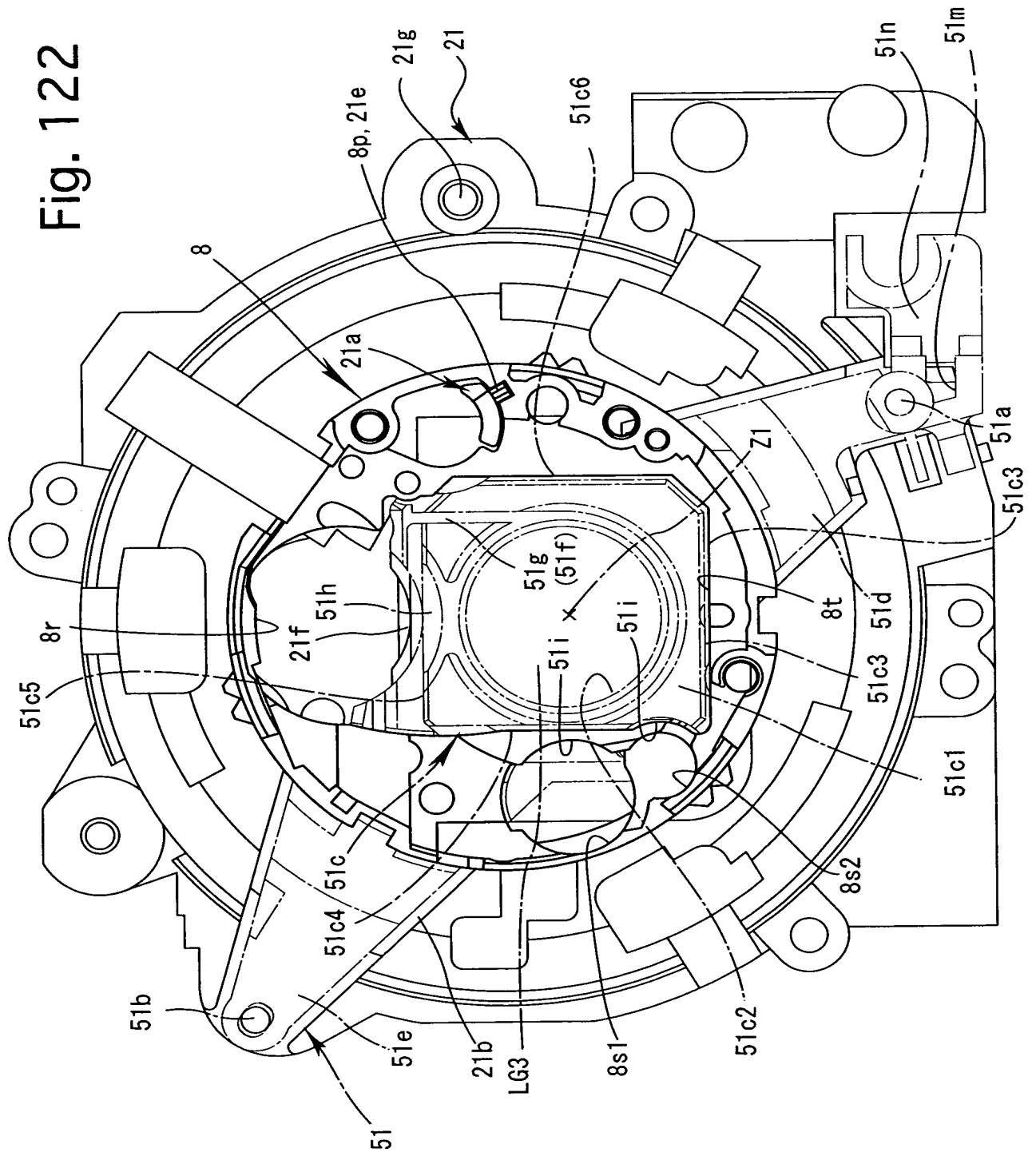


Fig . 123

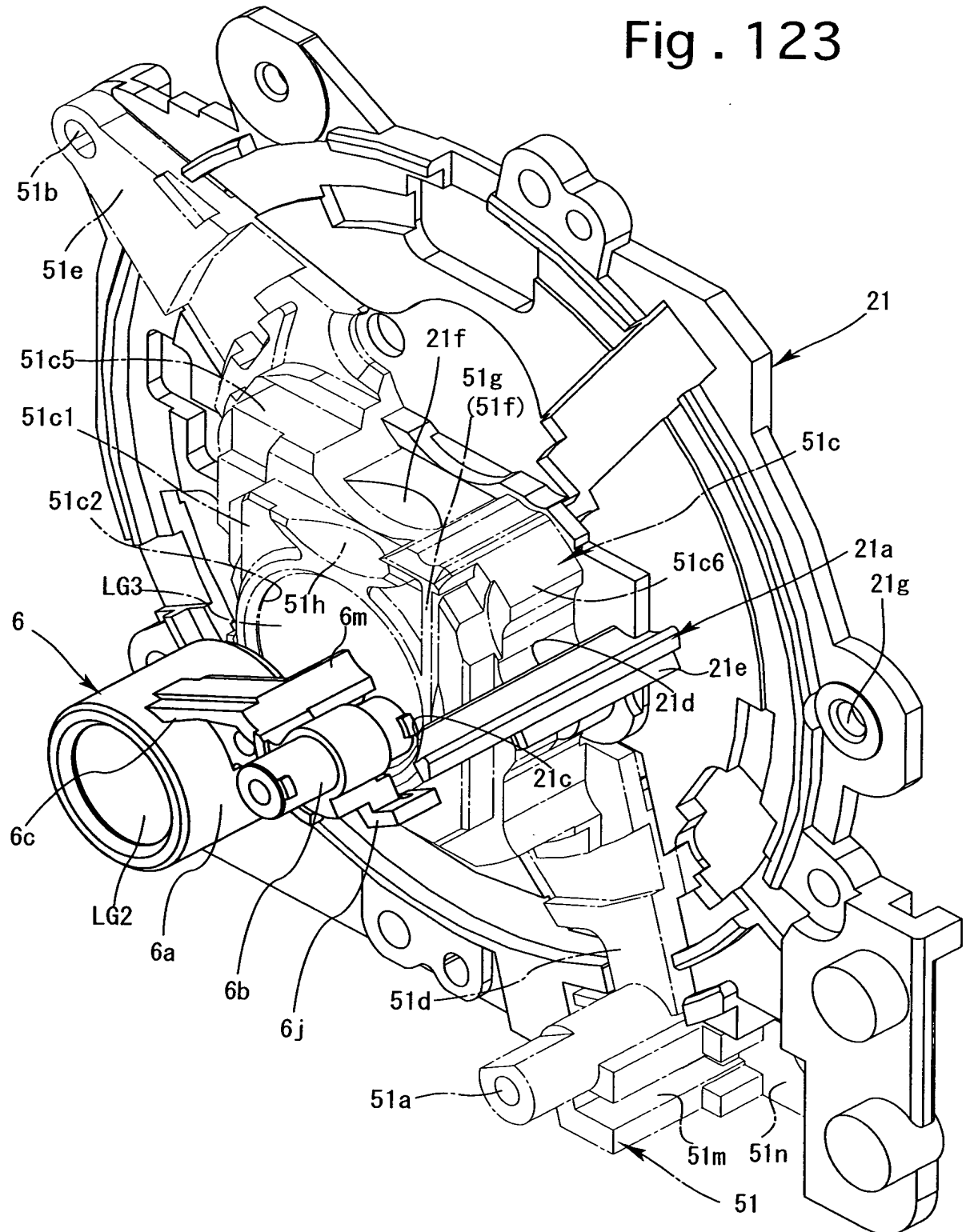


Fig . 124

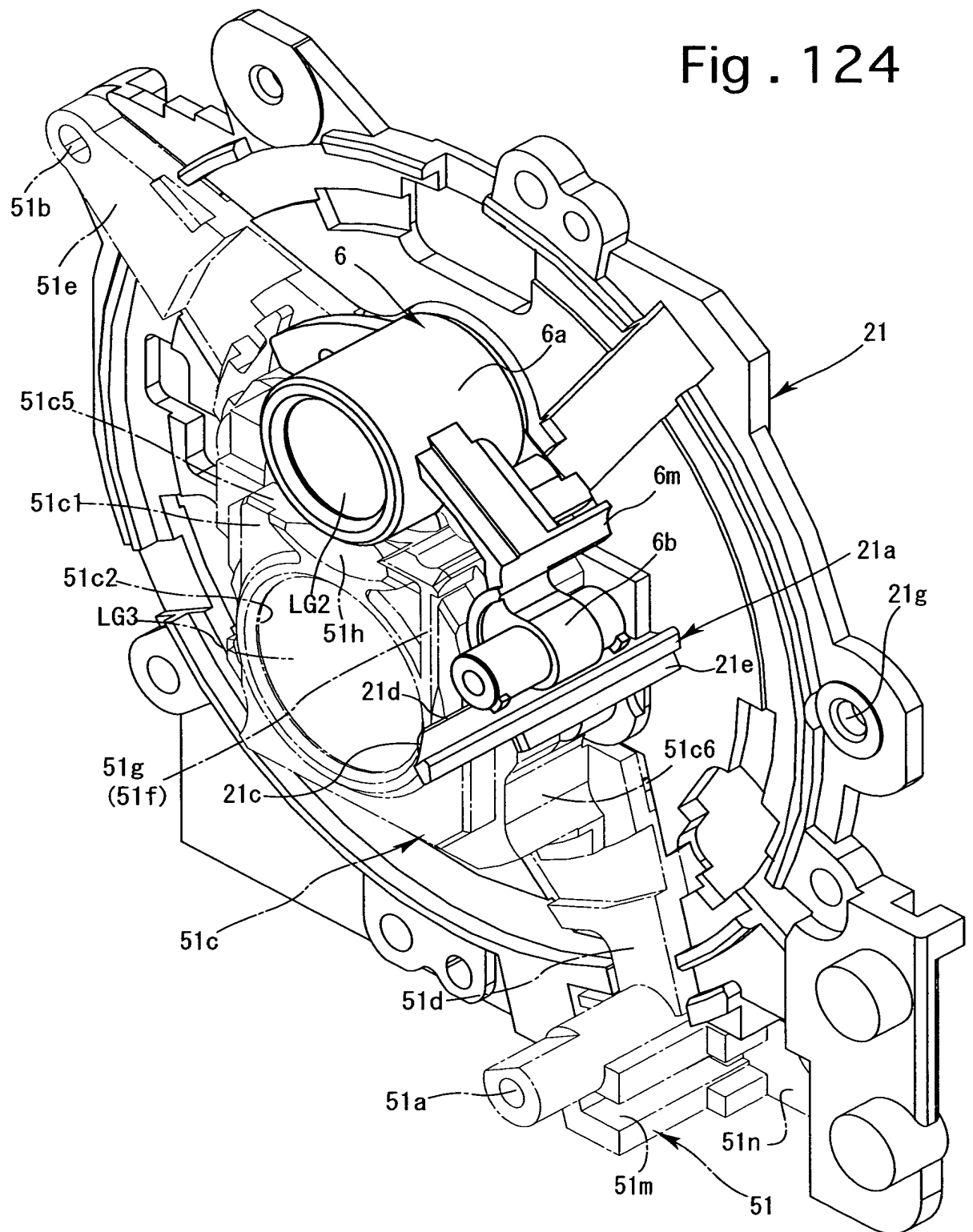


Fig. 125

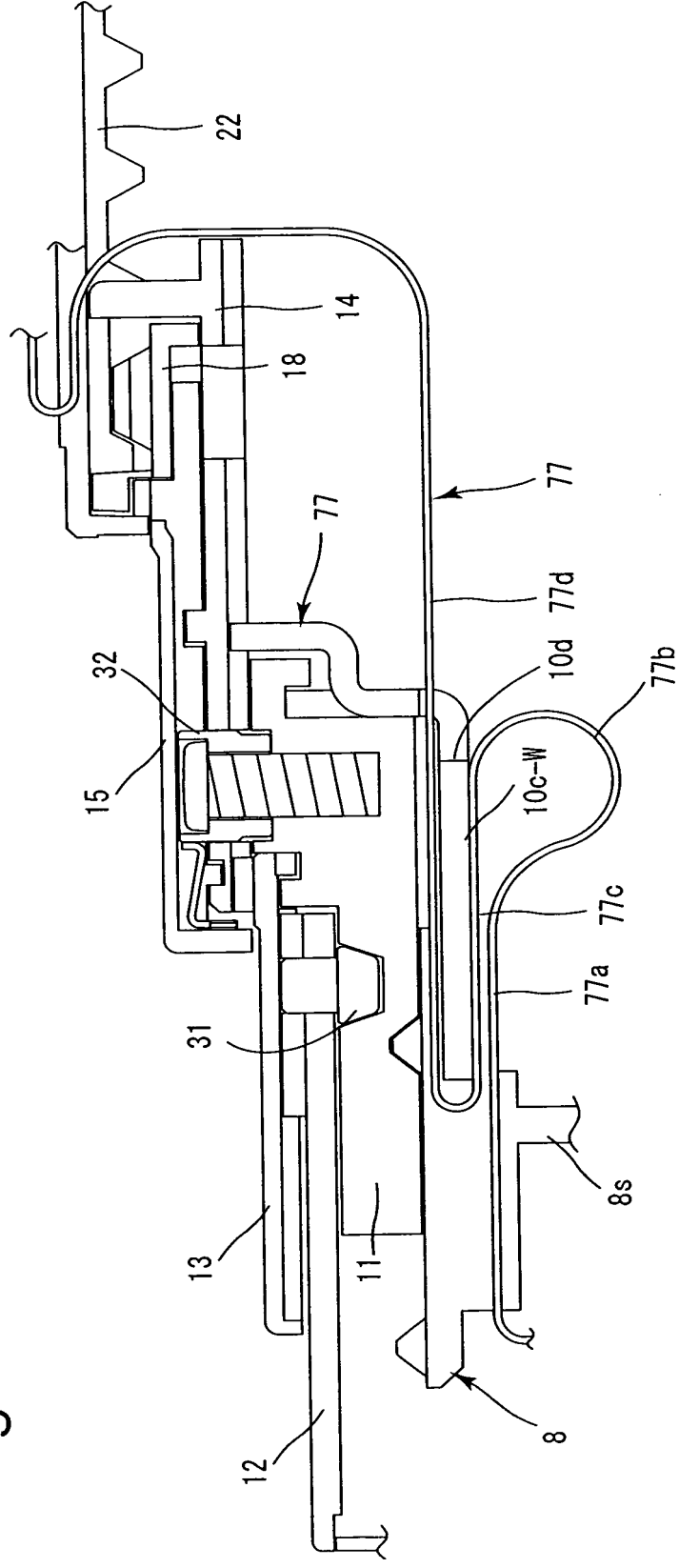


Fig . 1 26

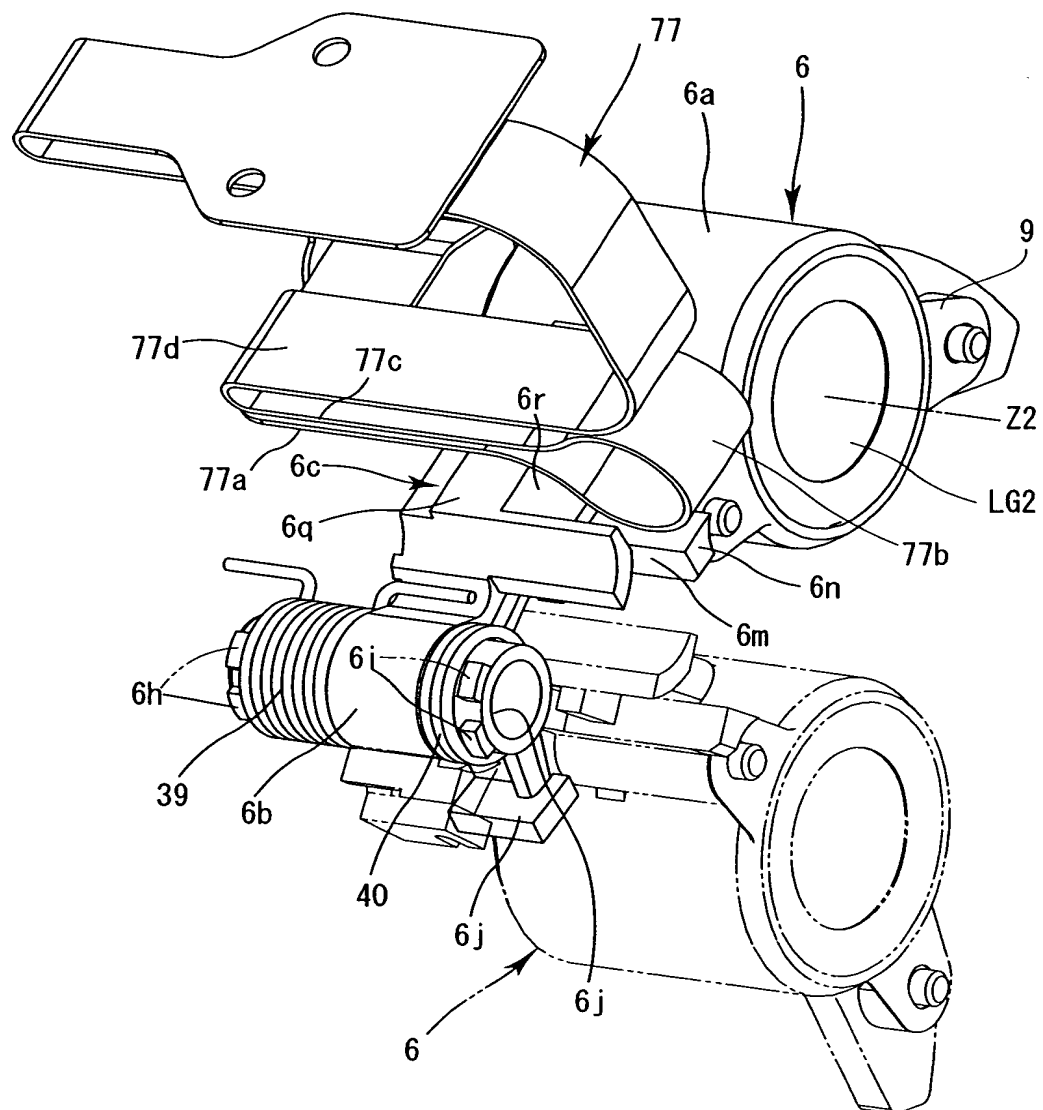


Fig . 127

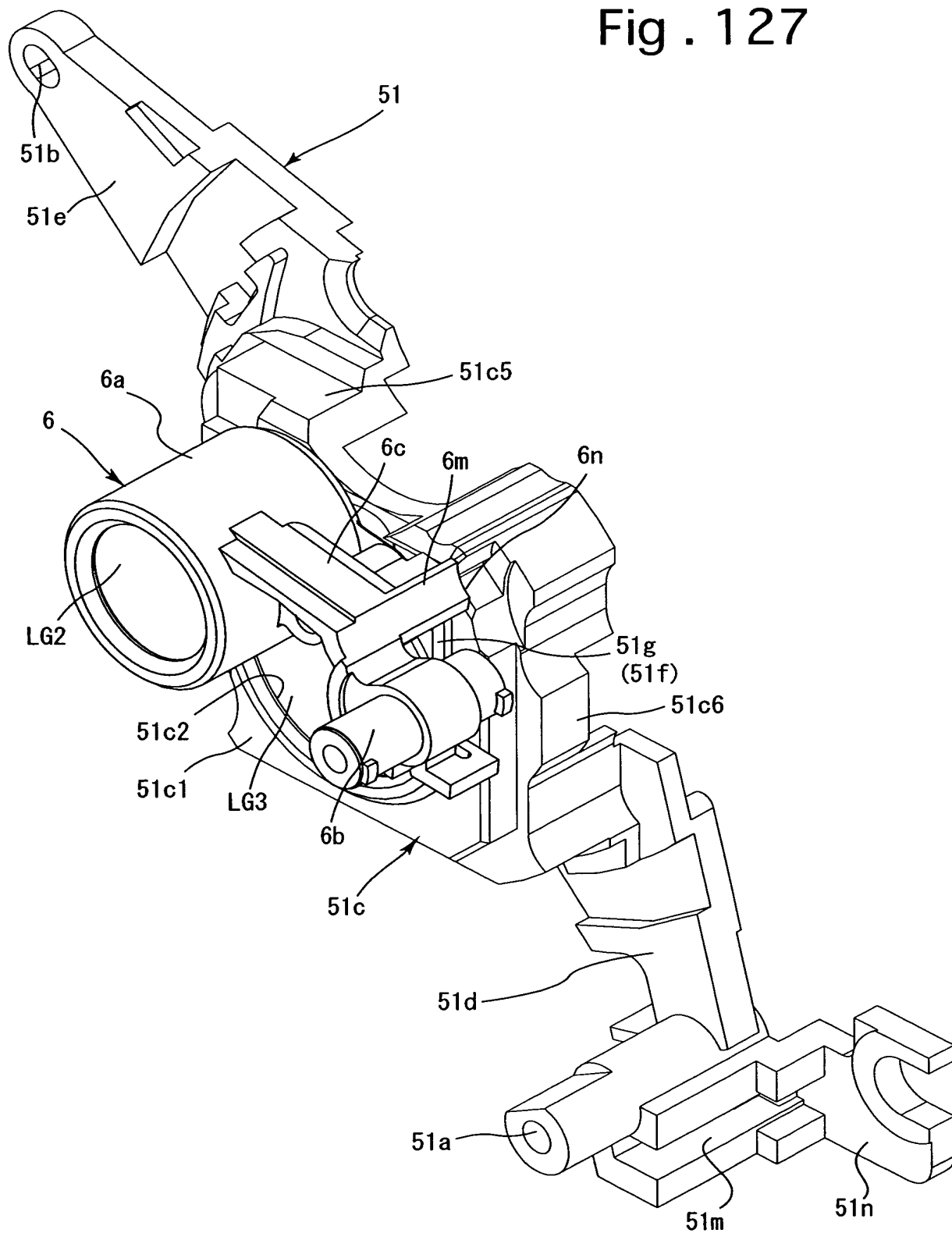


Fig . 128

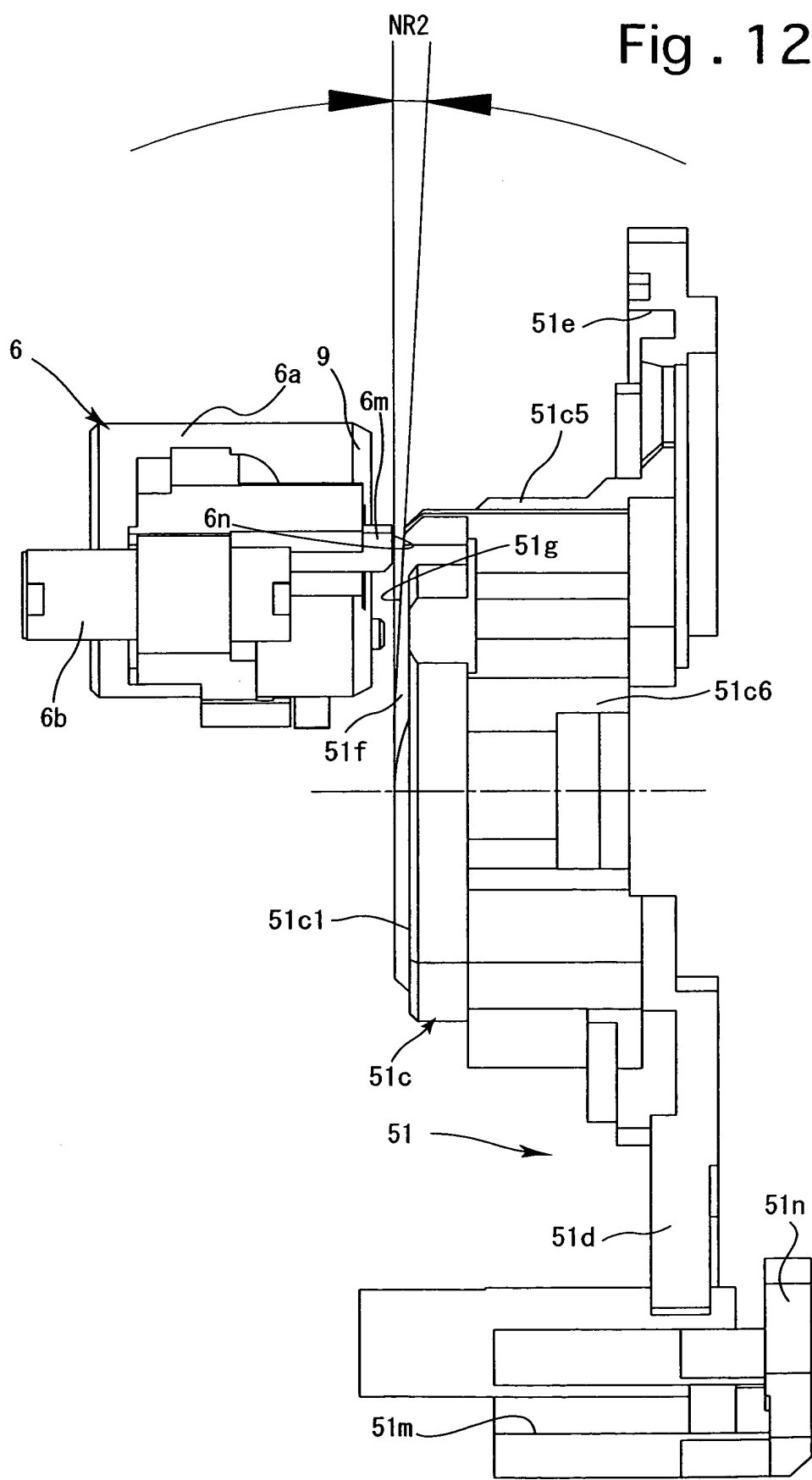


Fig . 129

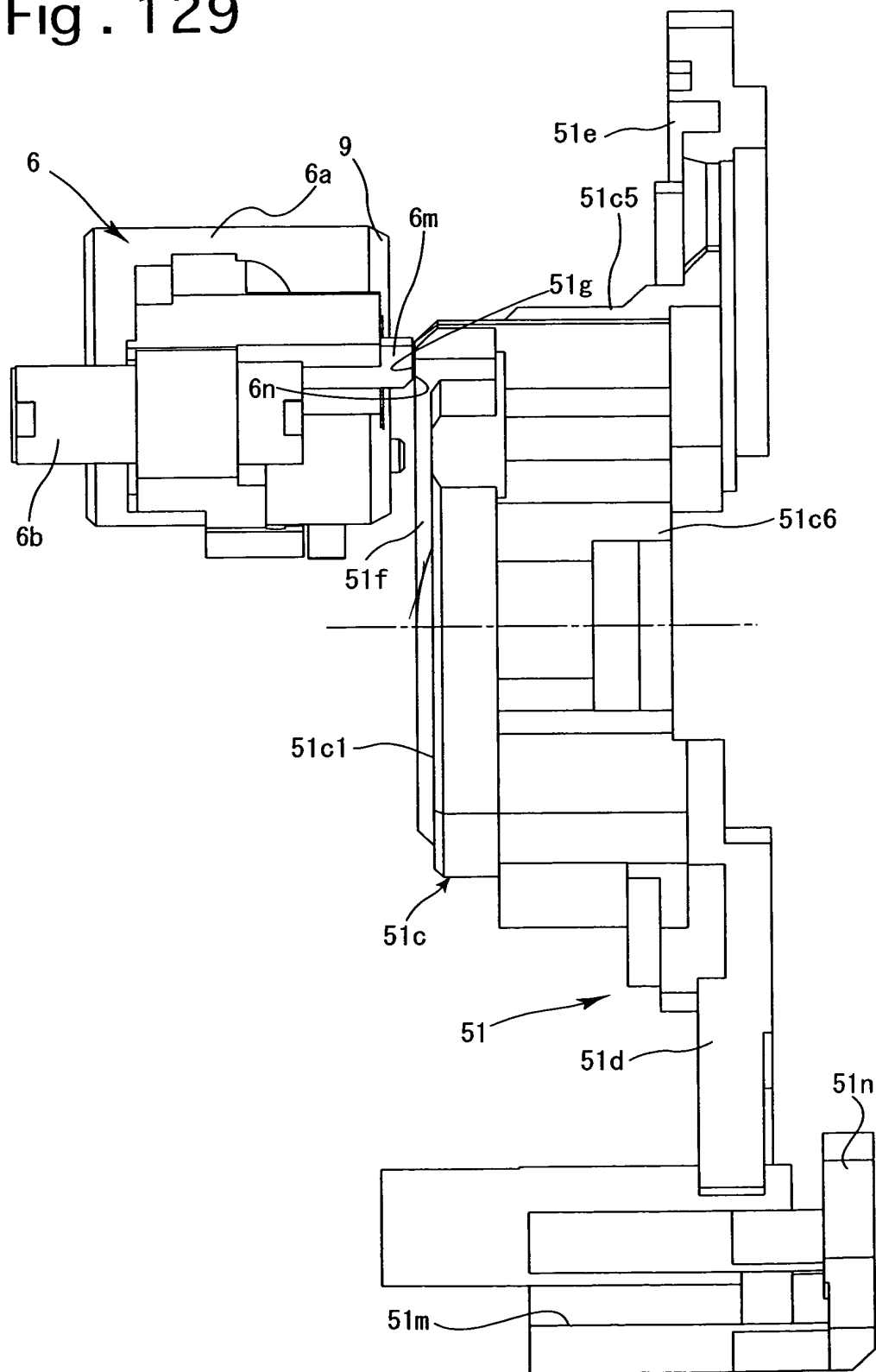
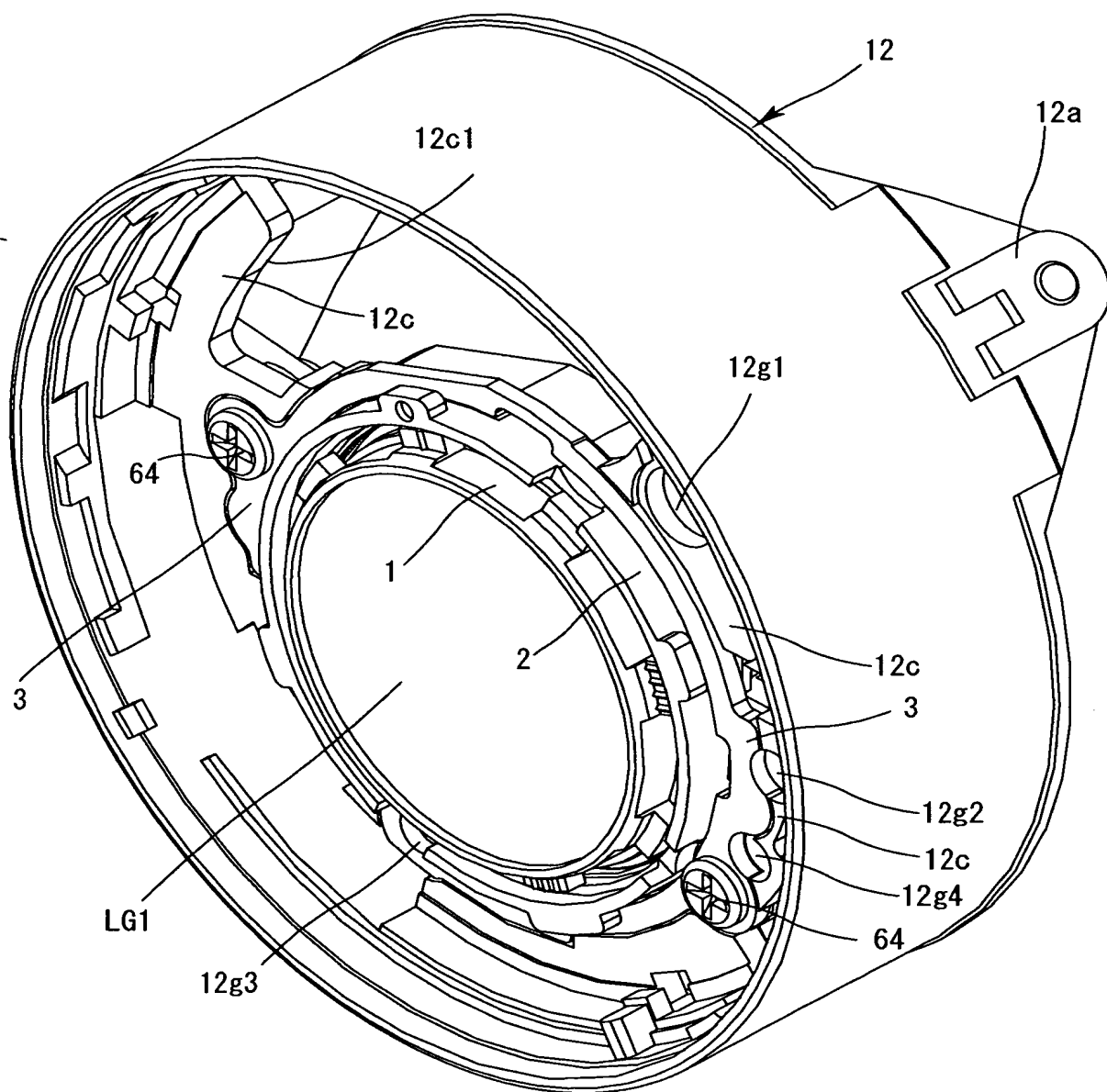


Fig. 131



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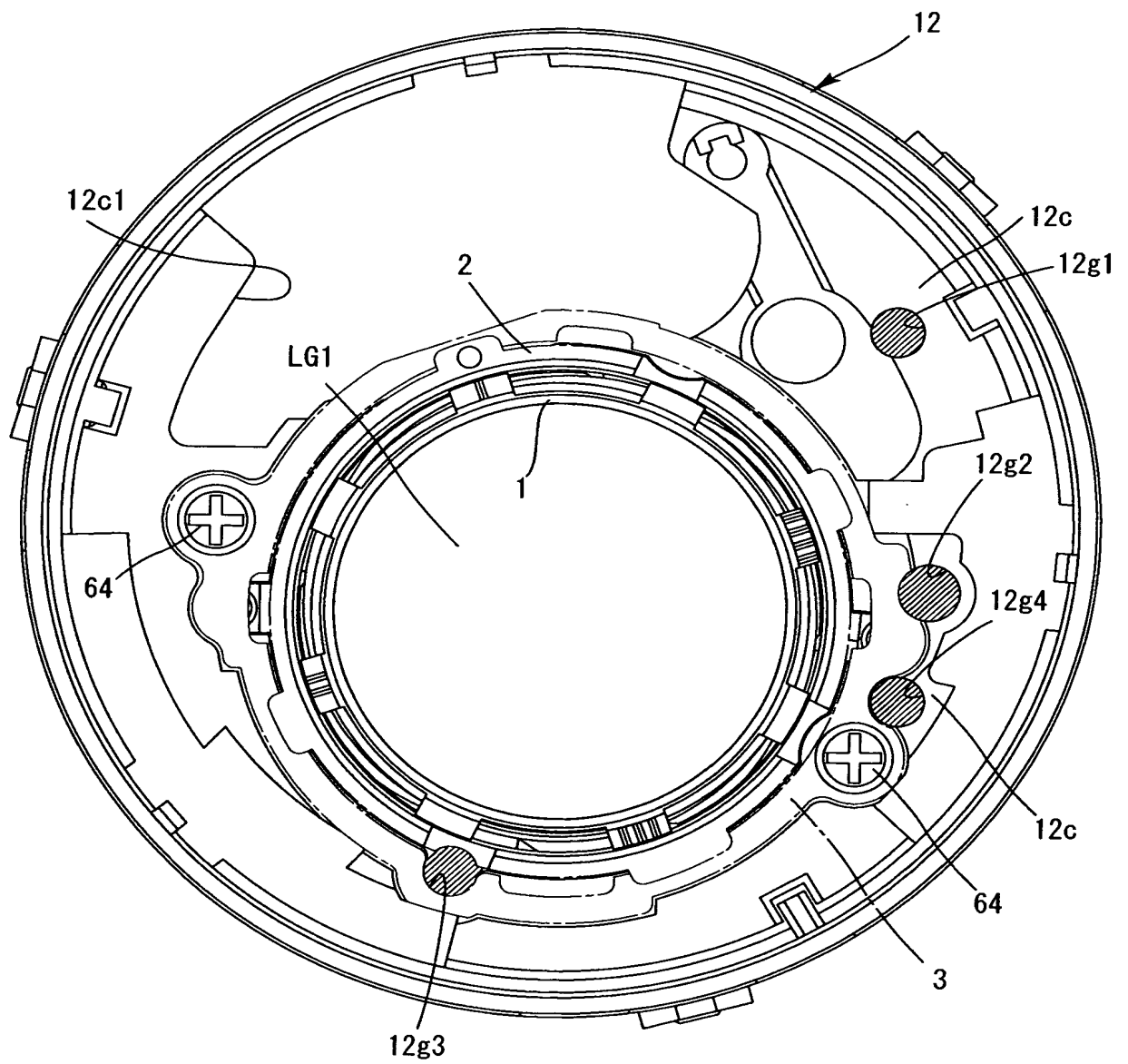


Fig. 134

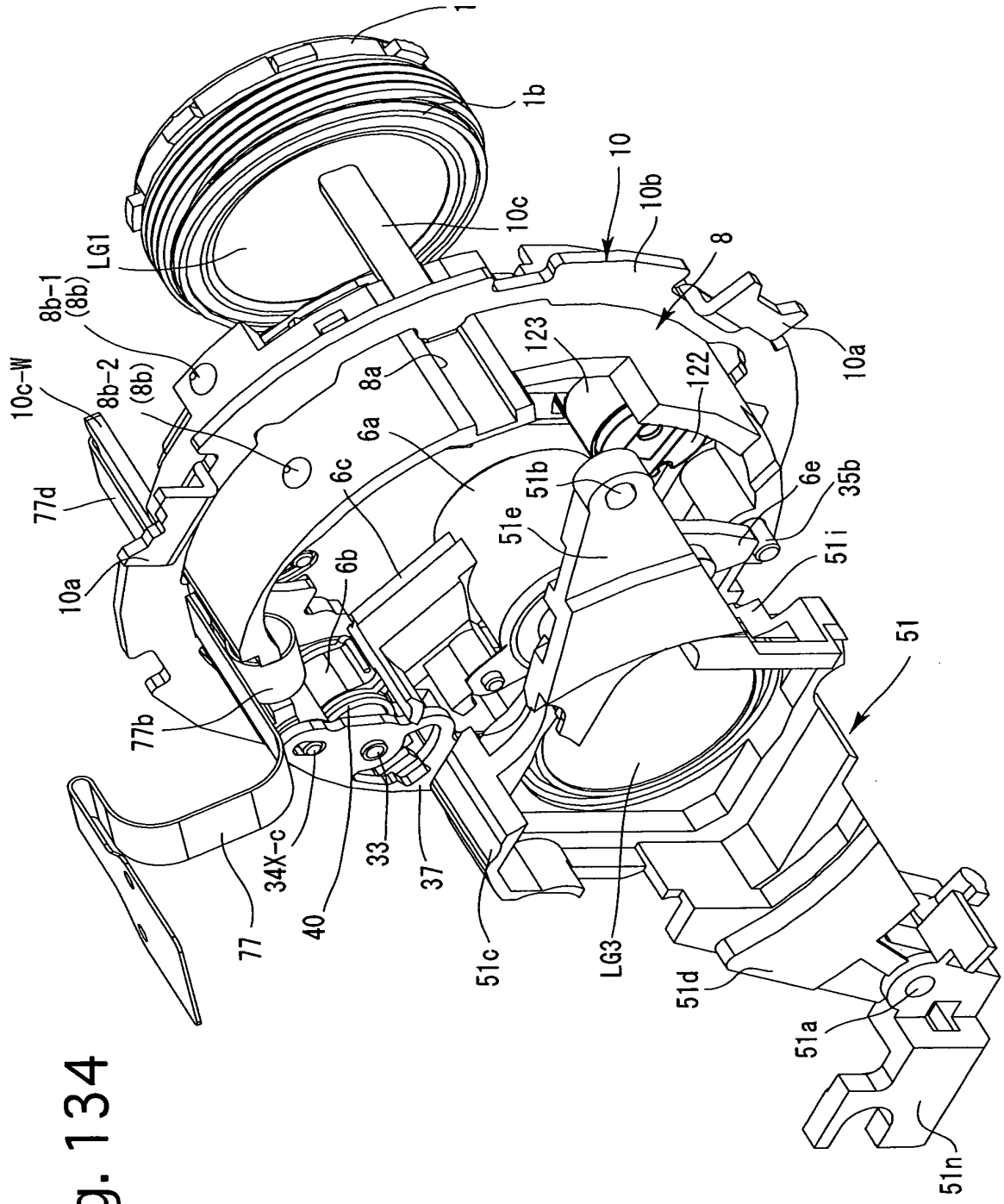


Fig. 135

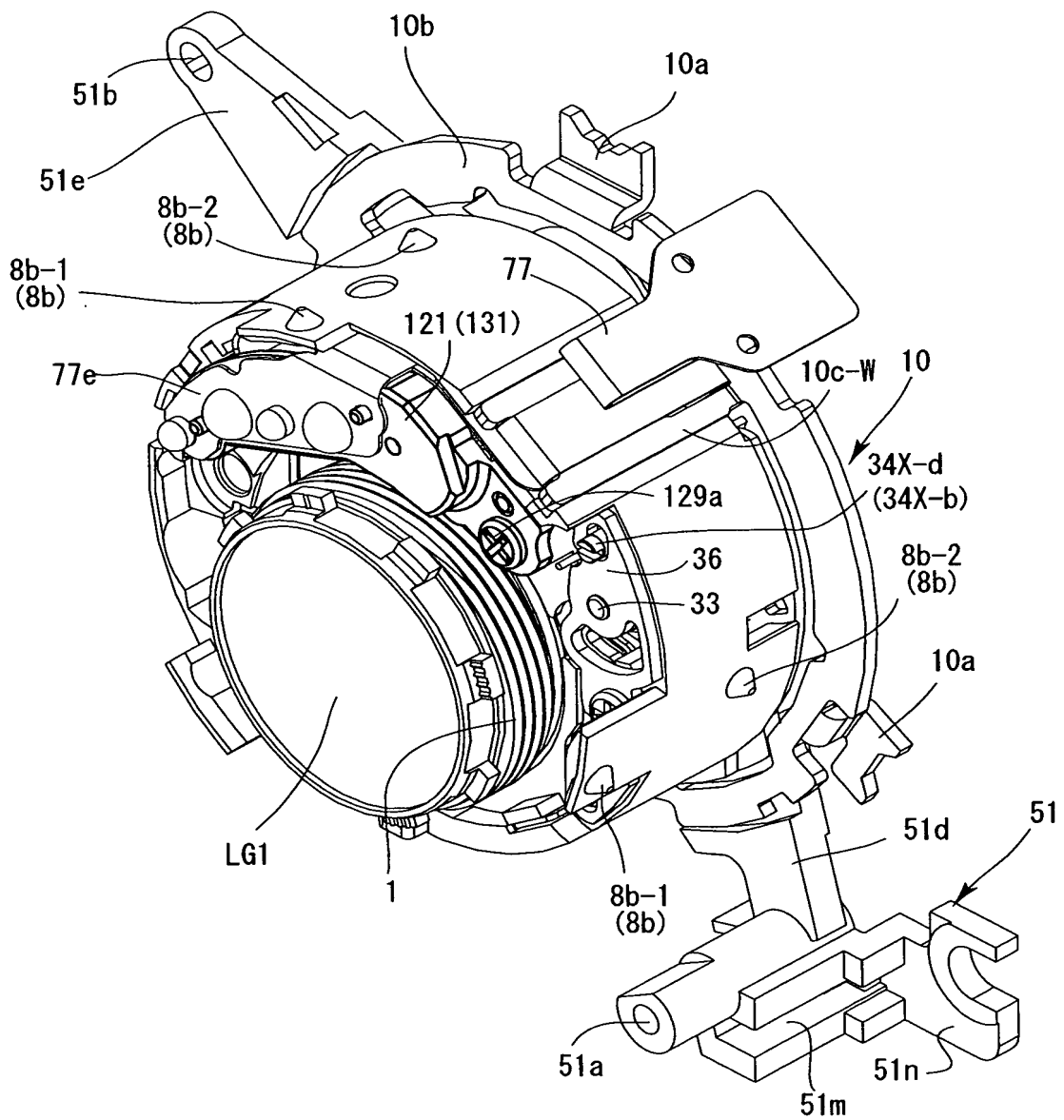


Fig. 136

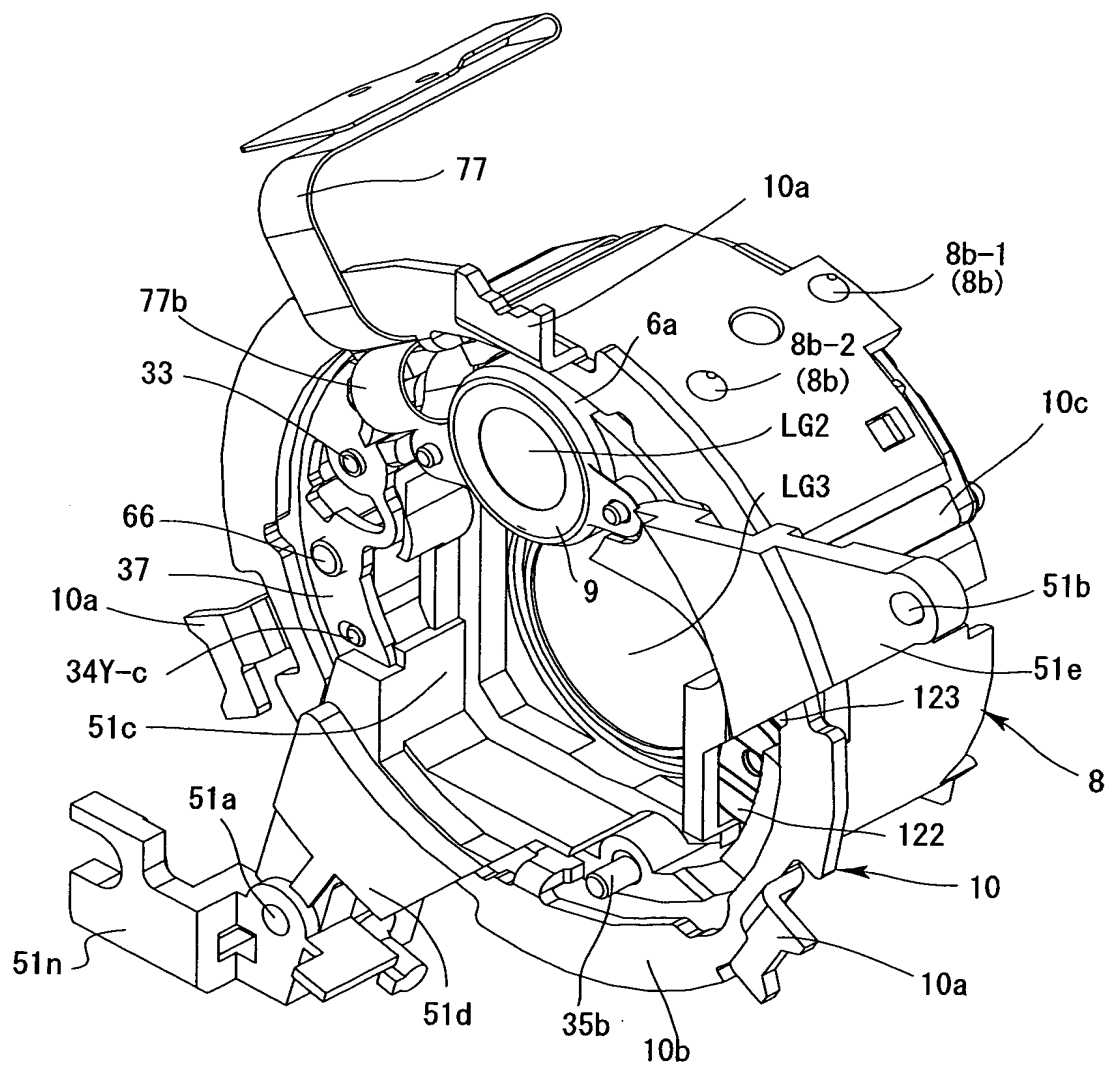


Fig. 137

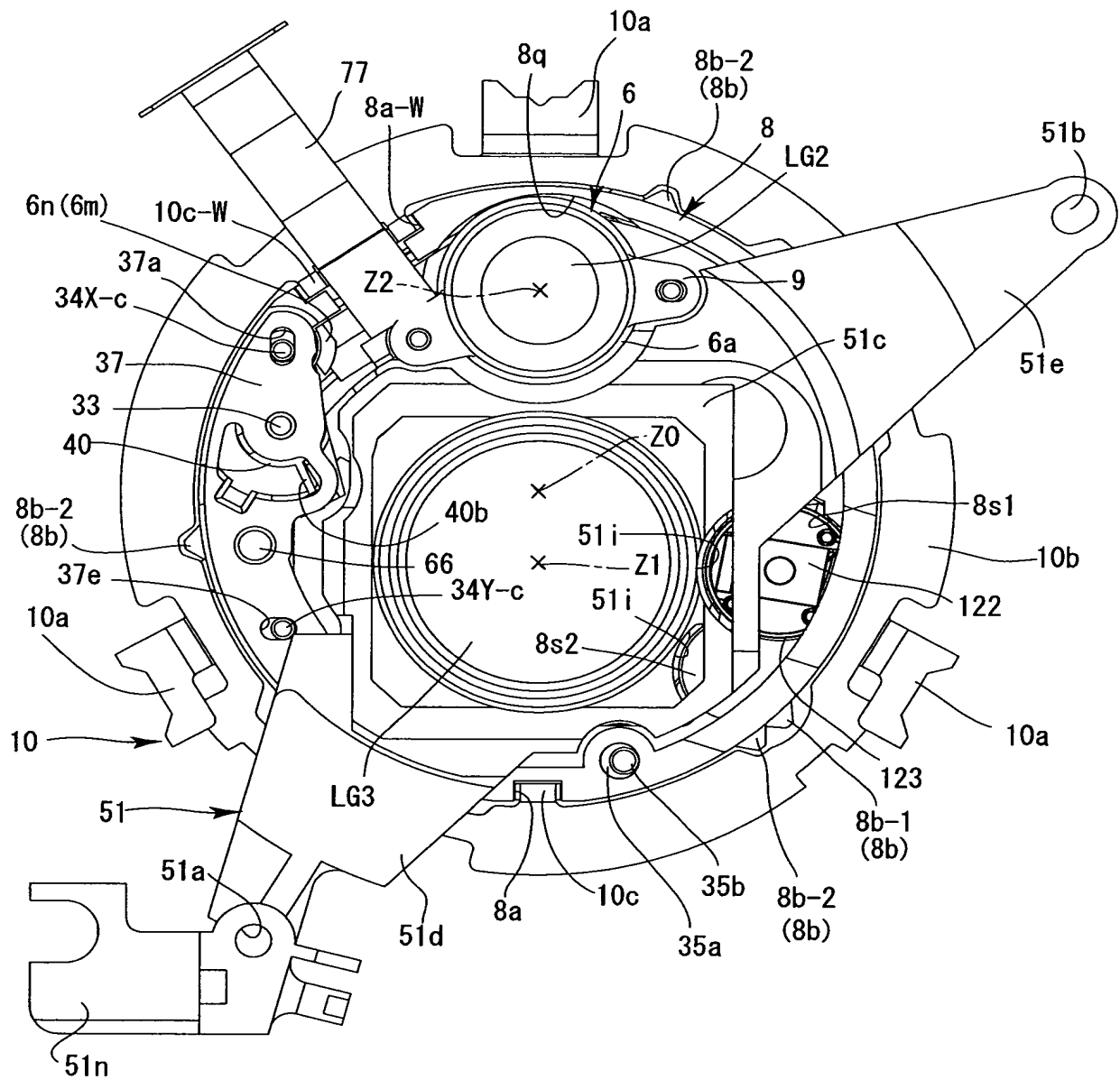


Fig. 138

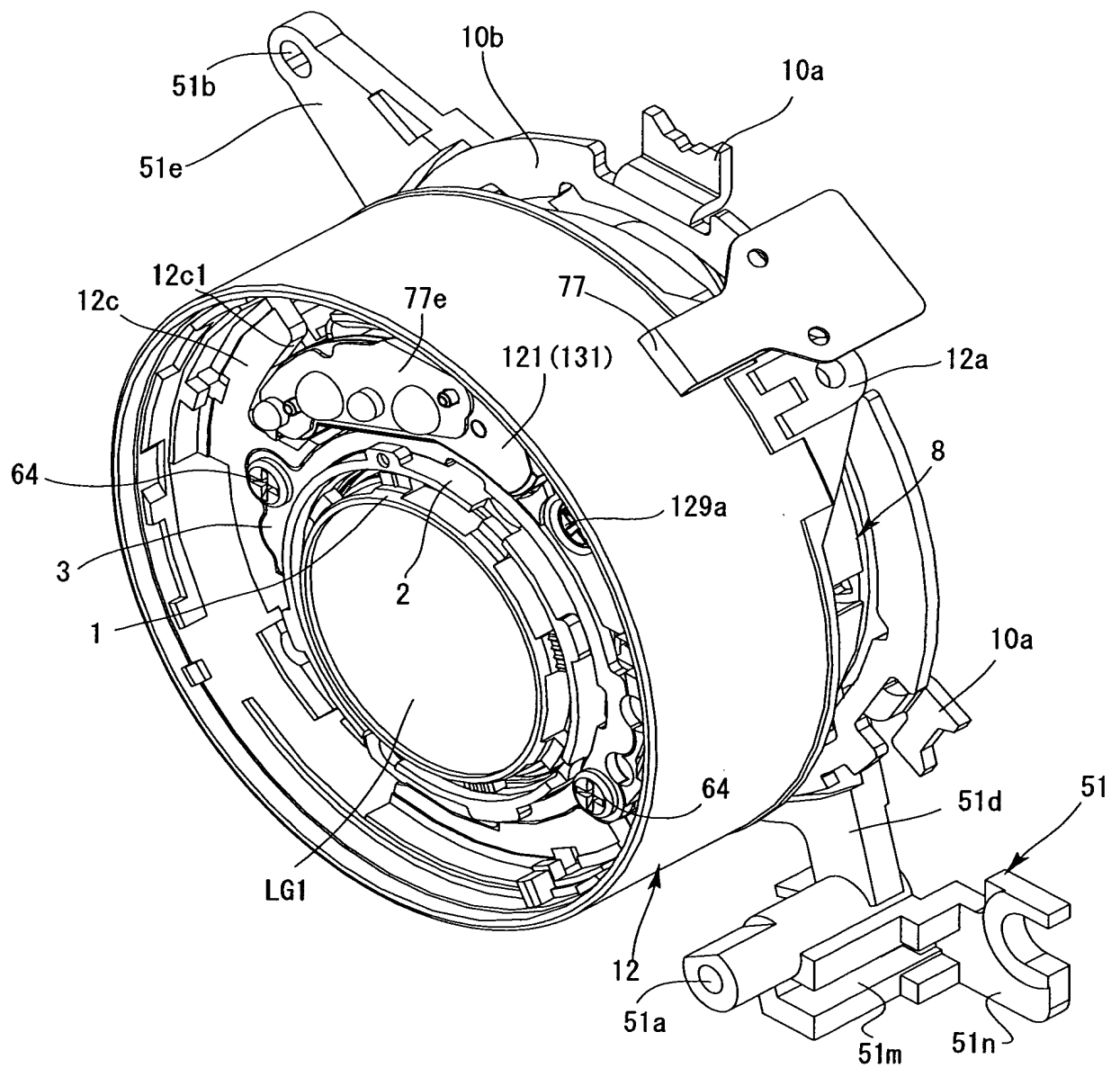


Fig. 139

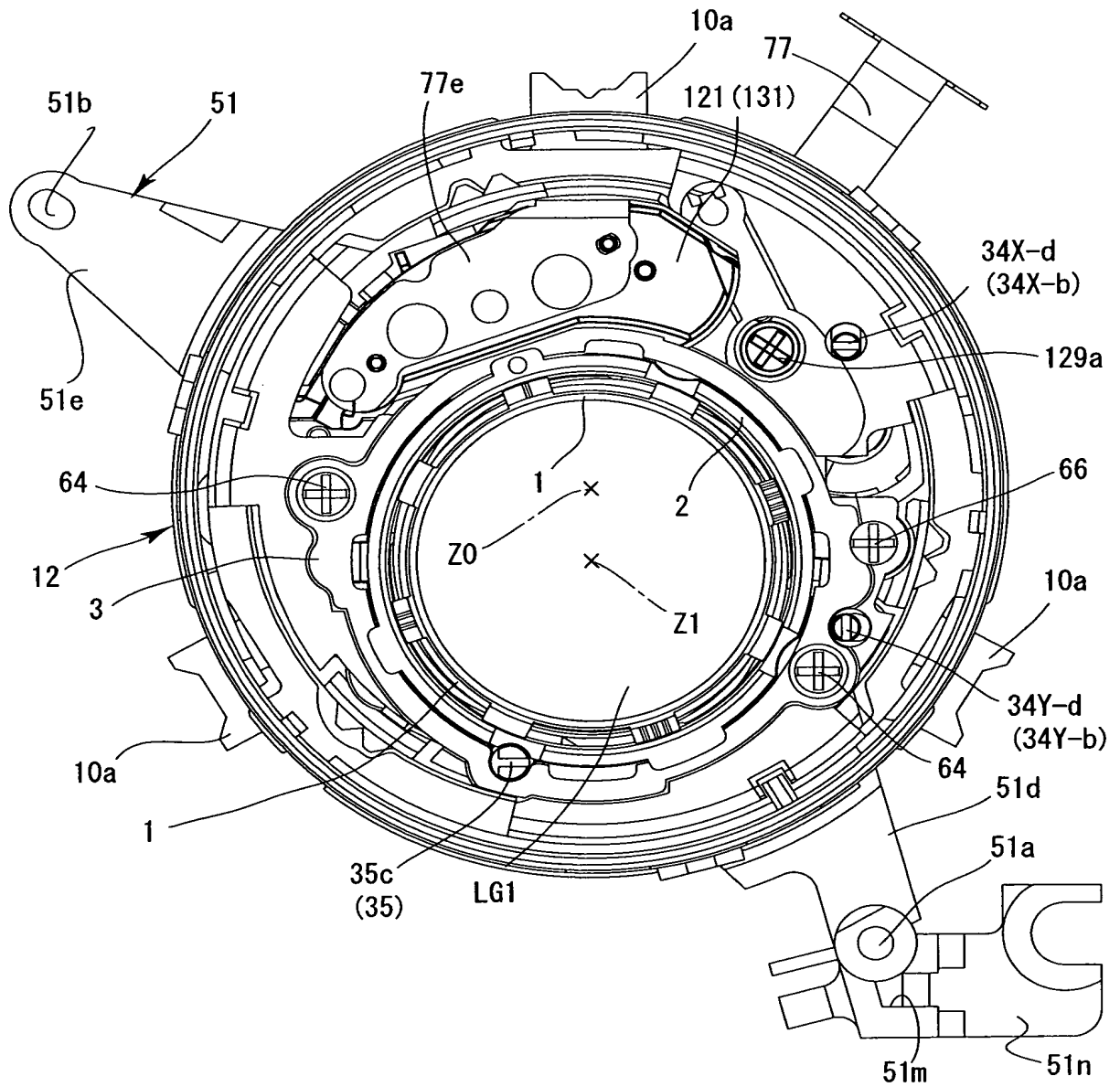
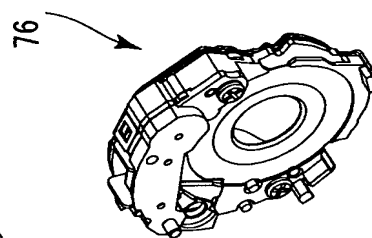


Fig. 140

This exploded perspective view illustrates the assembly of a mechanical component, designated as 76. The assembly is shown in a disassembled state to reveal its internal structure and the sequence of components. Key parts include a main housing or base (120) with a central opening (120a) and a flange (120b). A central shaft or rod (121) is shown passing through the assembly. Various fasteners, including bolts (129a, 129b, 129c) and nuts (122a, 122b), are shown in their respective positions. Other components include a cover or cap (123), a bracket or support (124), and a series of plates or gaskets (125, 126, 127). The assembly is shown in a perspective view, with dashed lines indicating the alignment of the components. The overall design suggests a complex mechanical assembly, possibly for a pump or a valve.



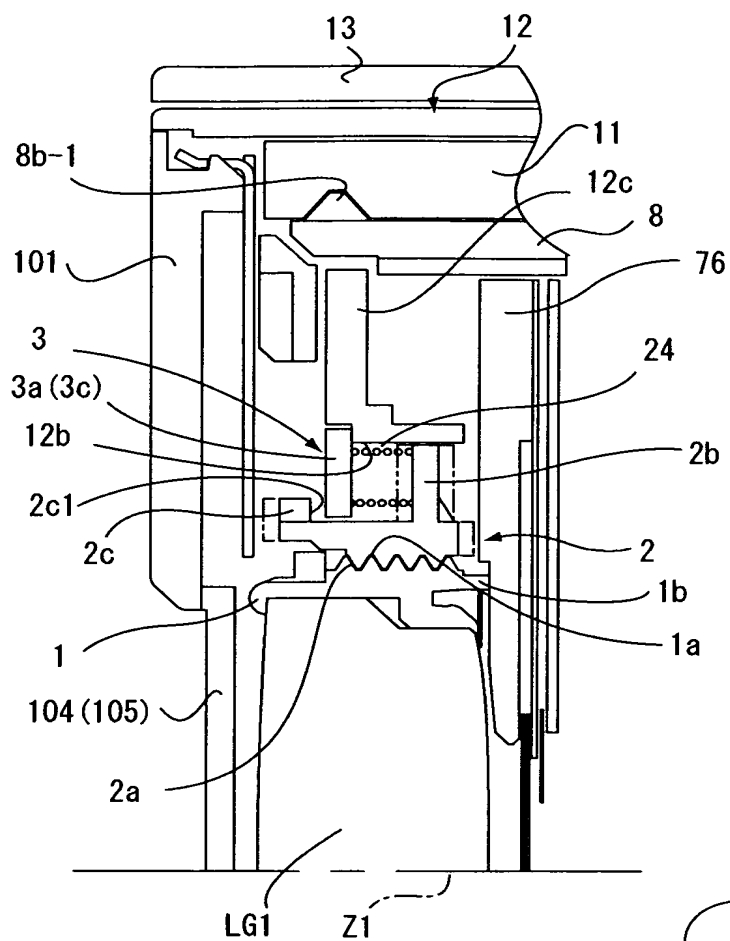


Fig. 142

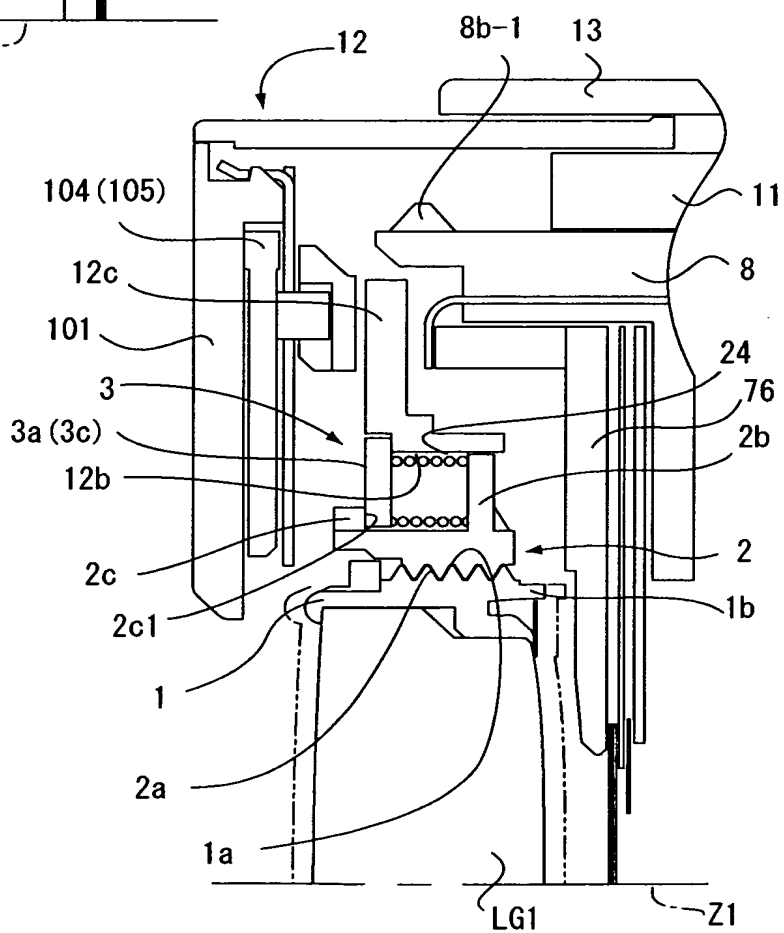


Fig. 141

Fig. 143

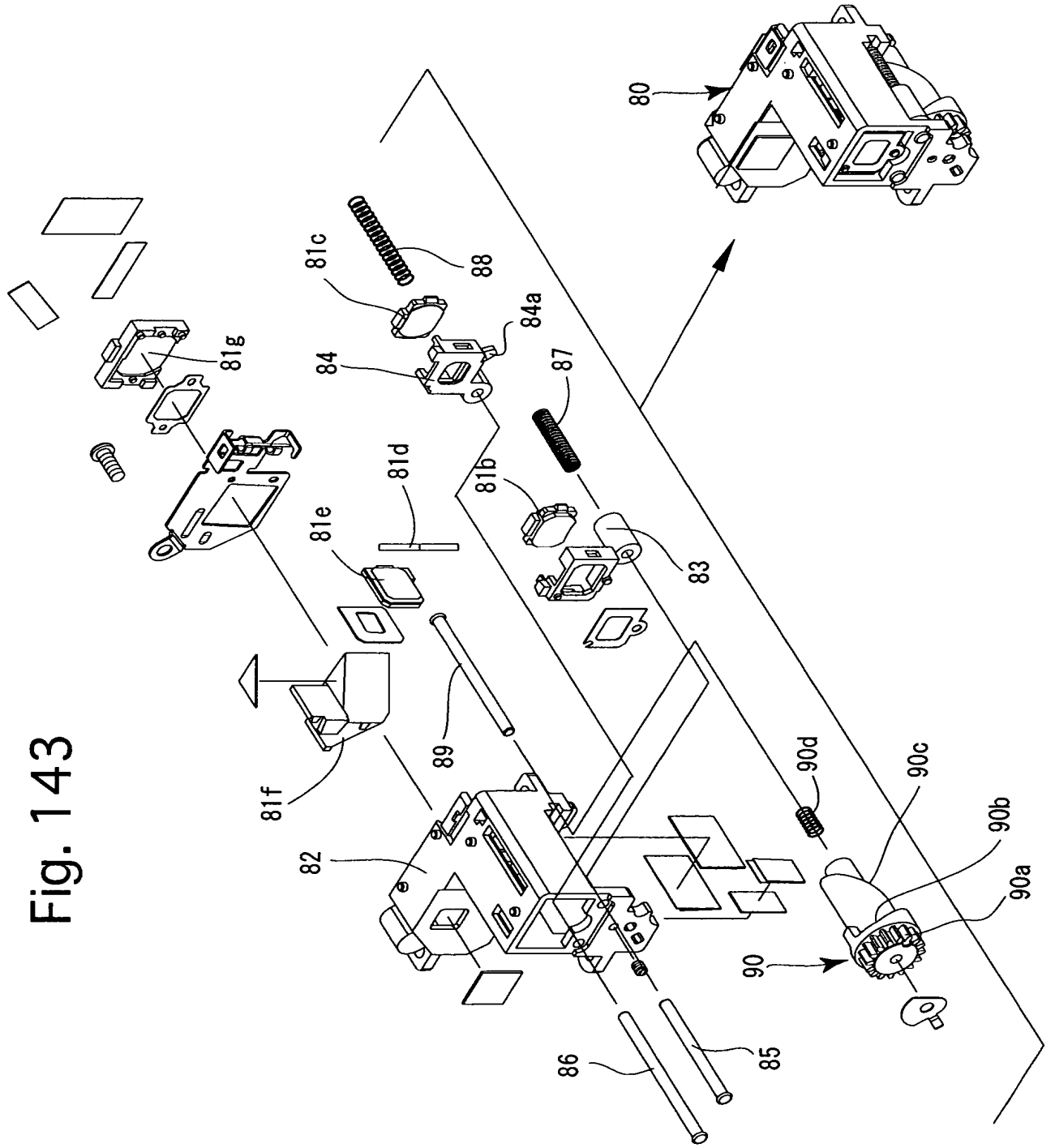


Fig. 144

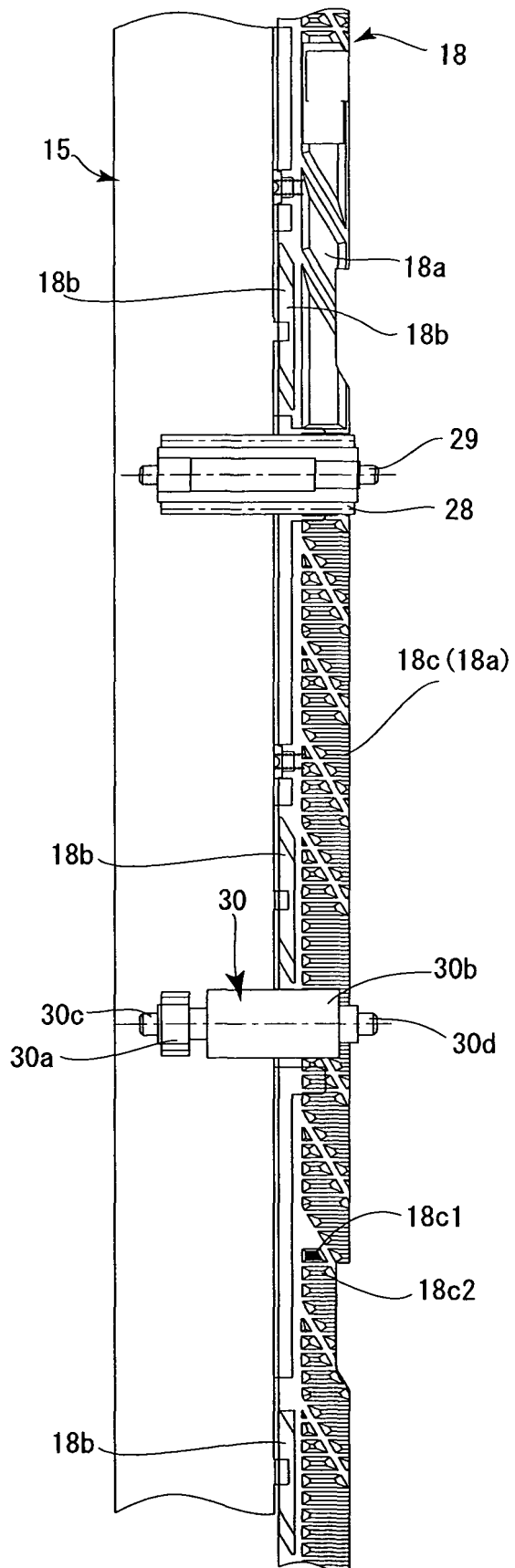


Fig. 145

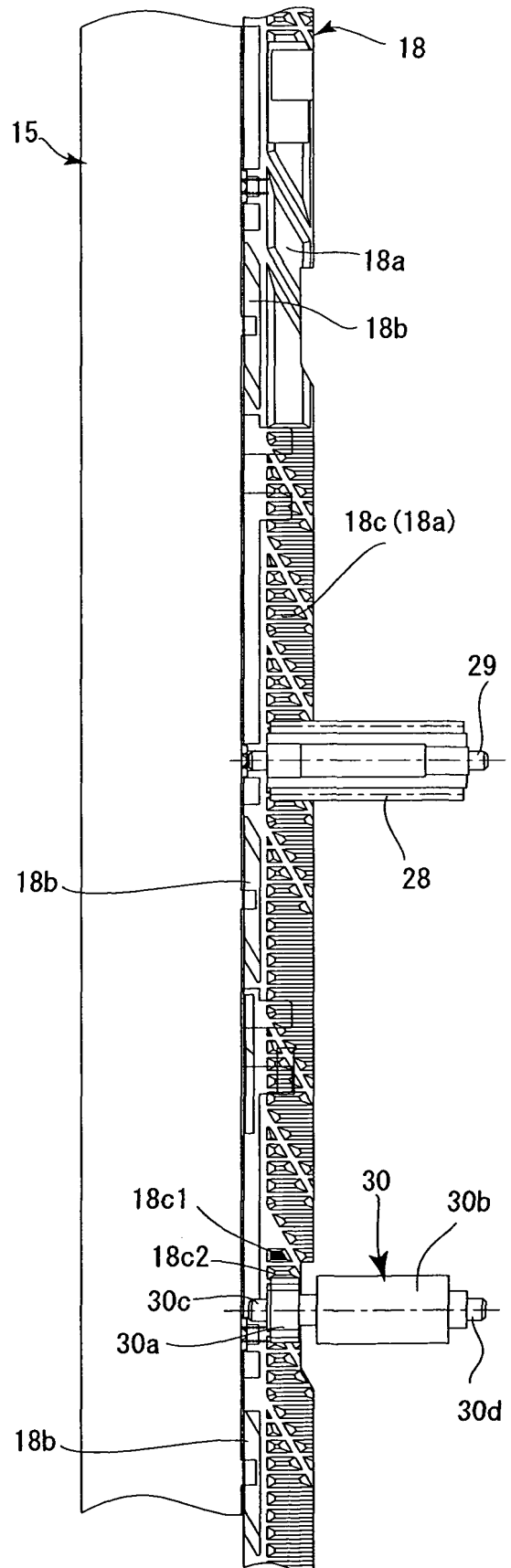


Fig. 146

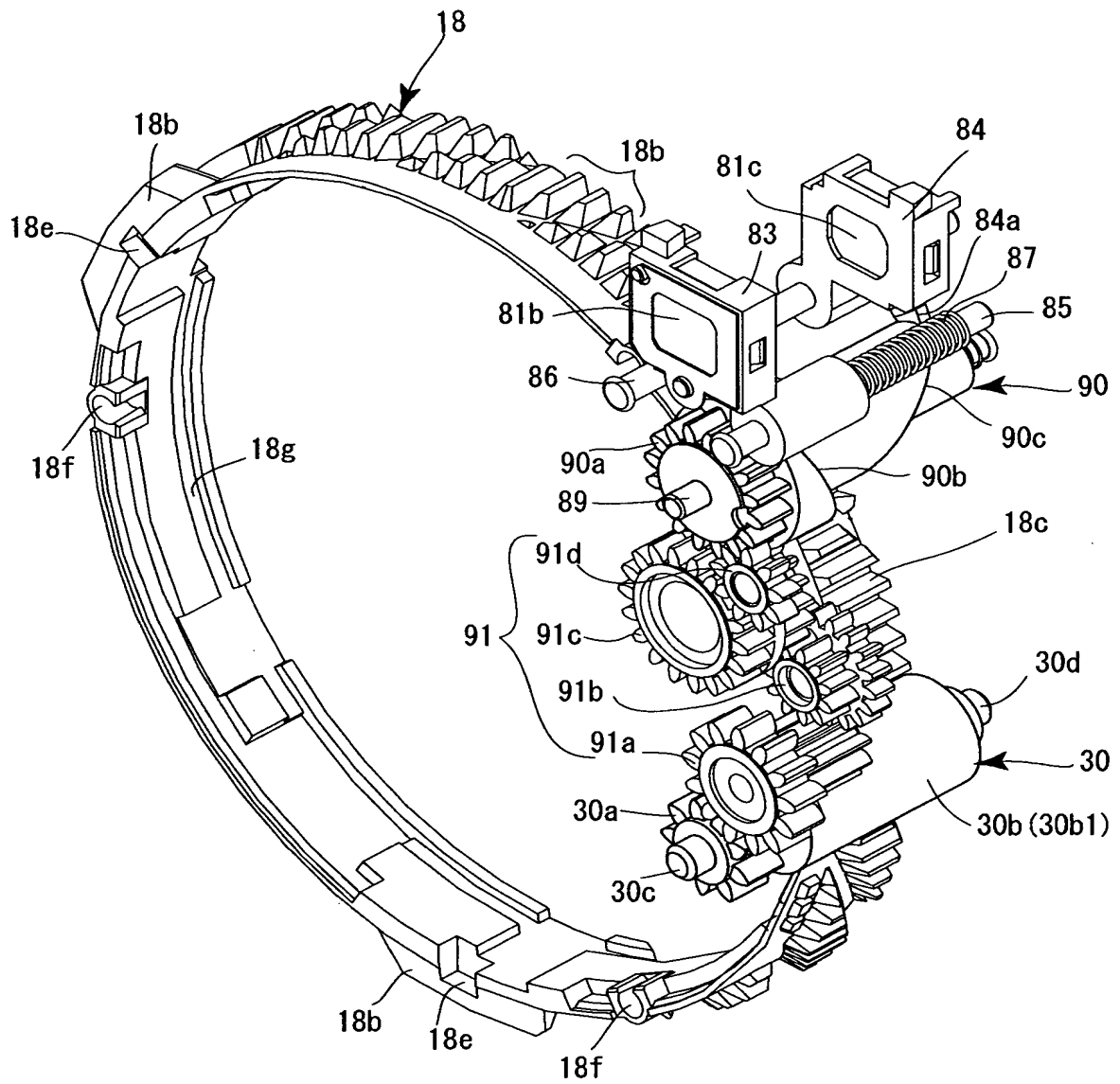


Fig. 147

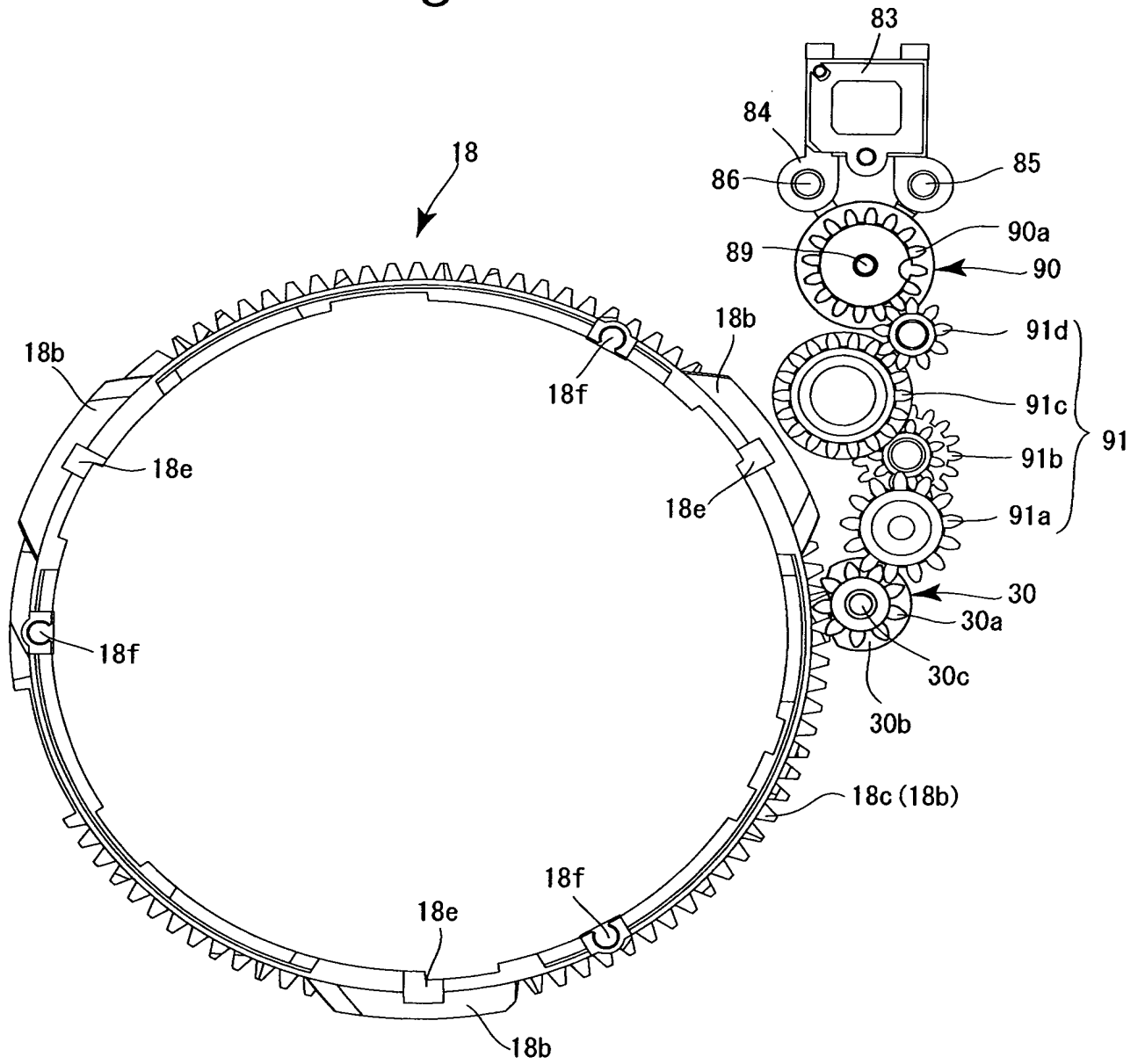


Fig. 148

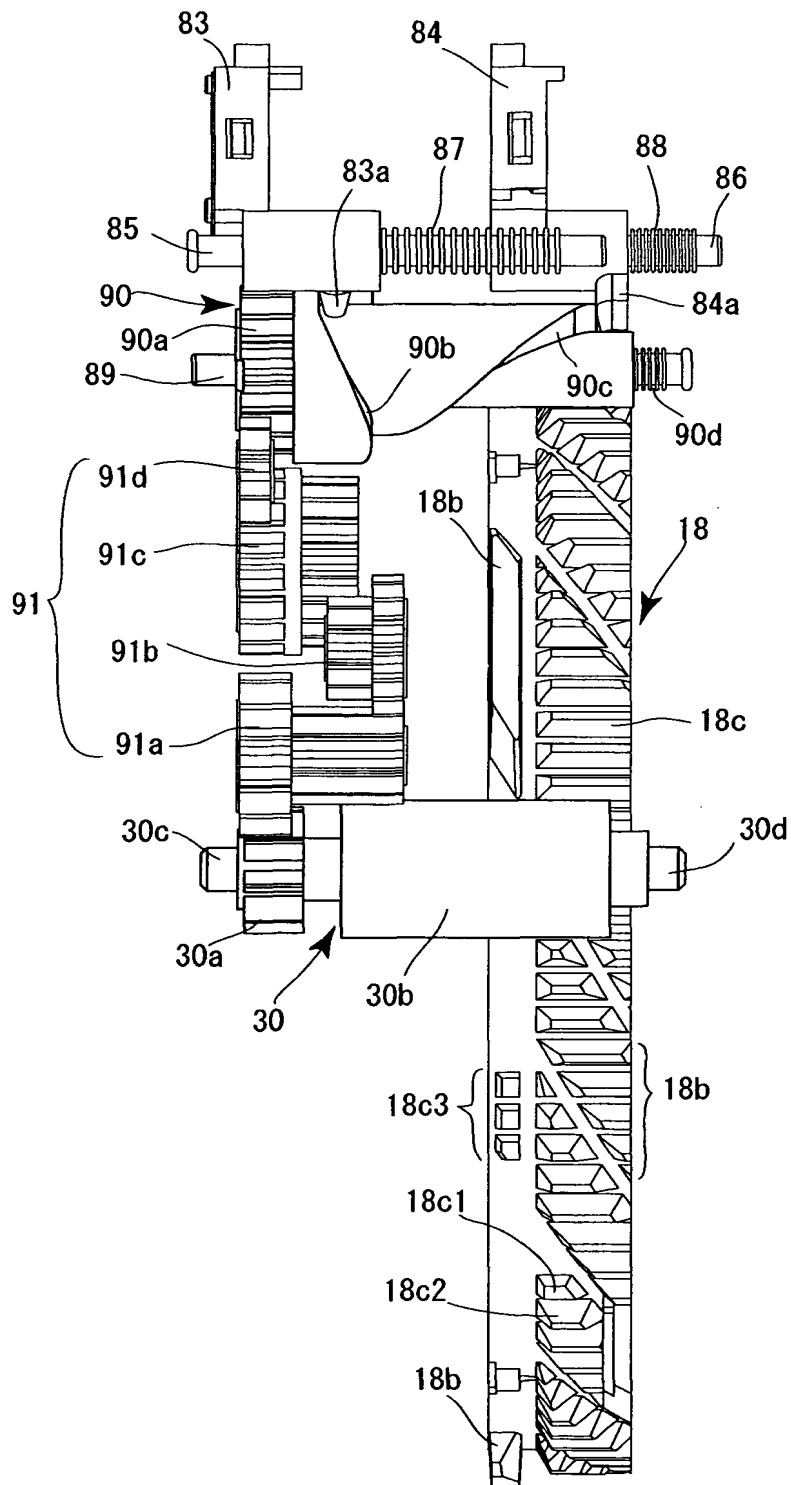


Fig. 149

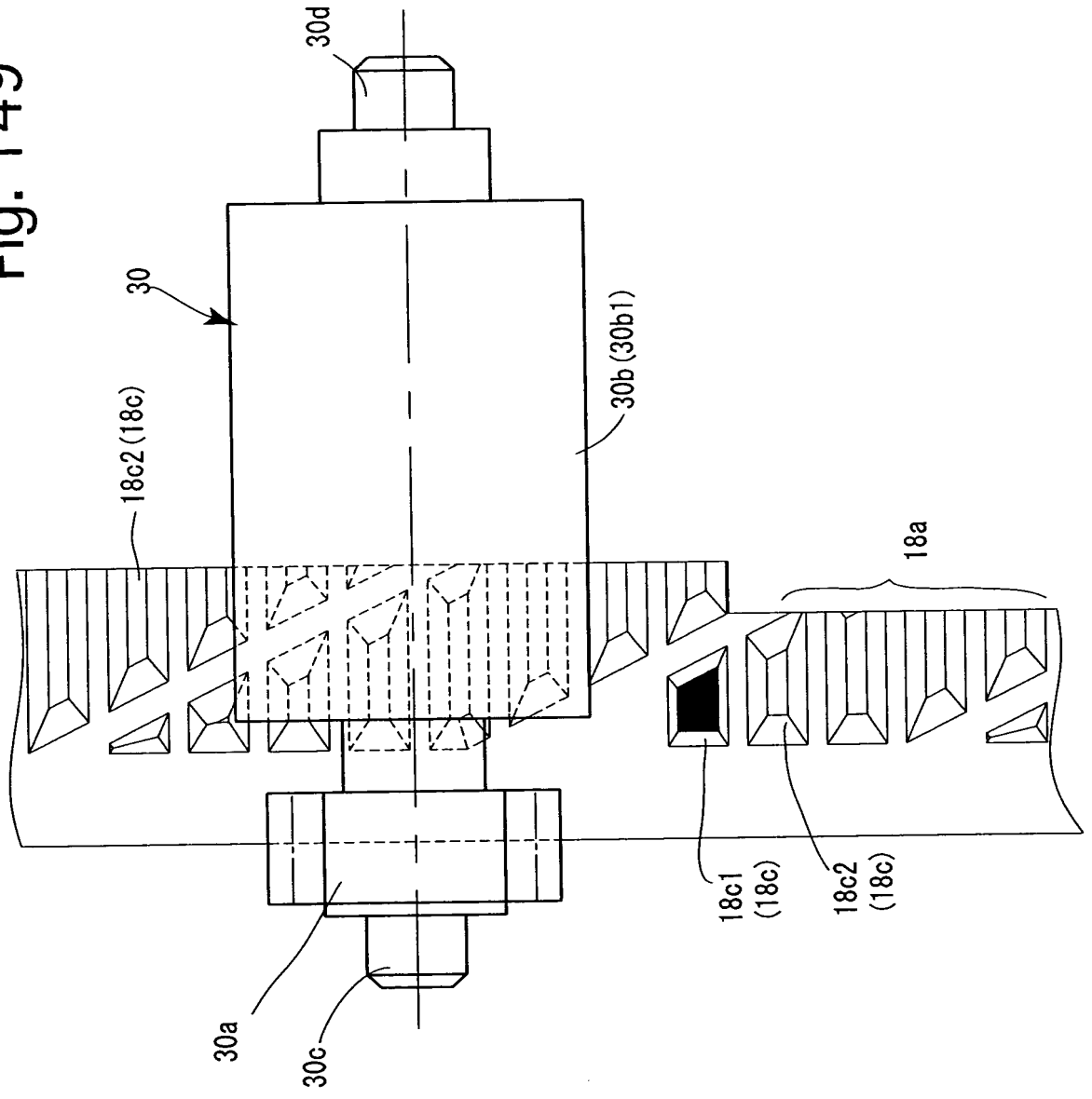


Fig. 150

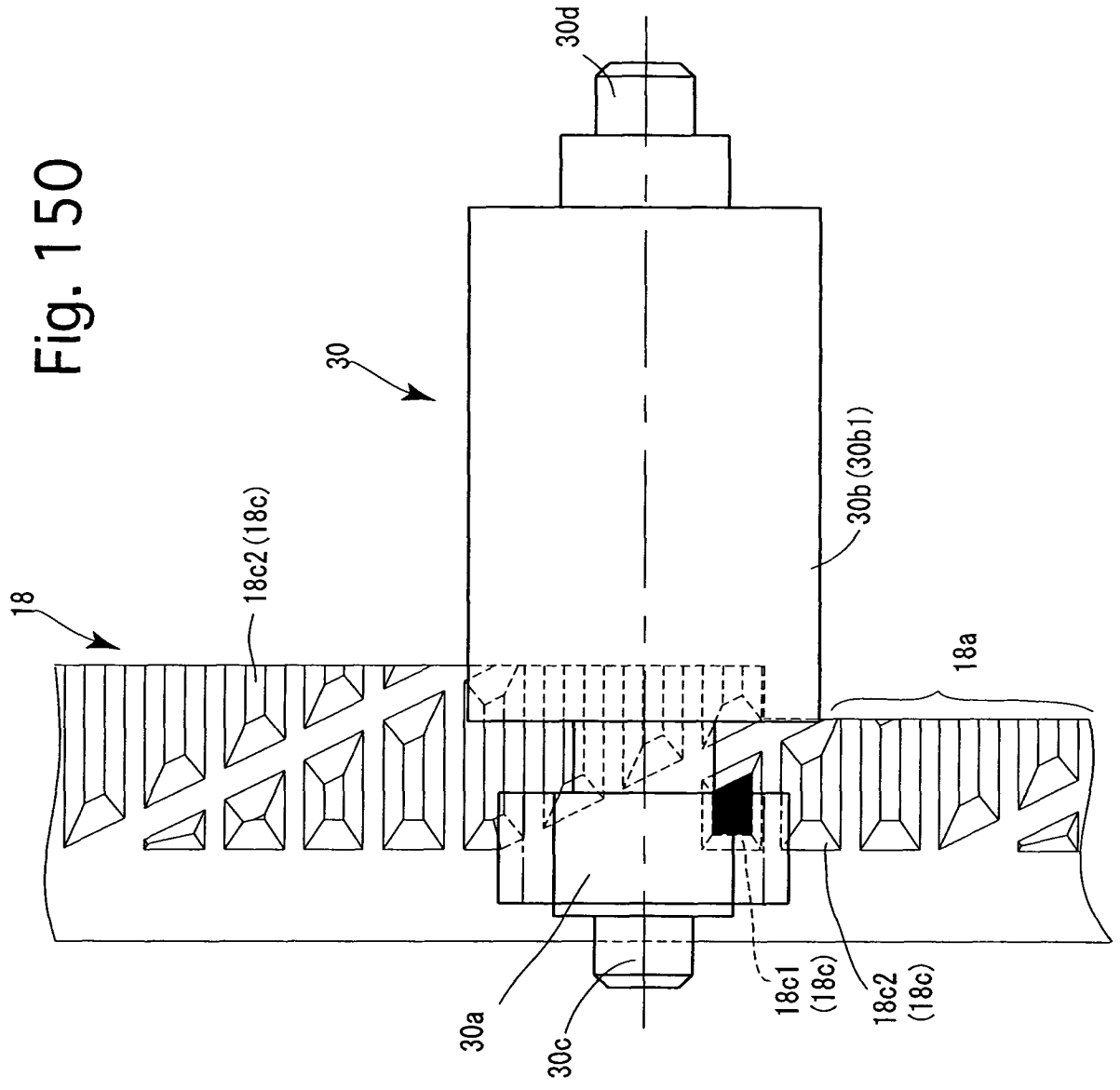
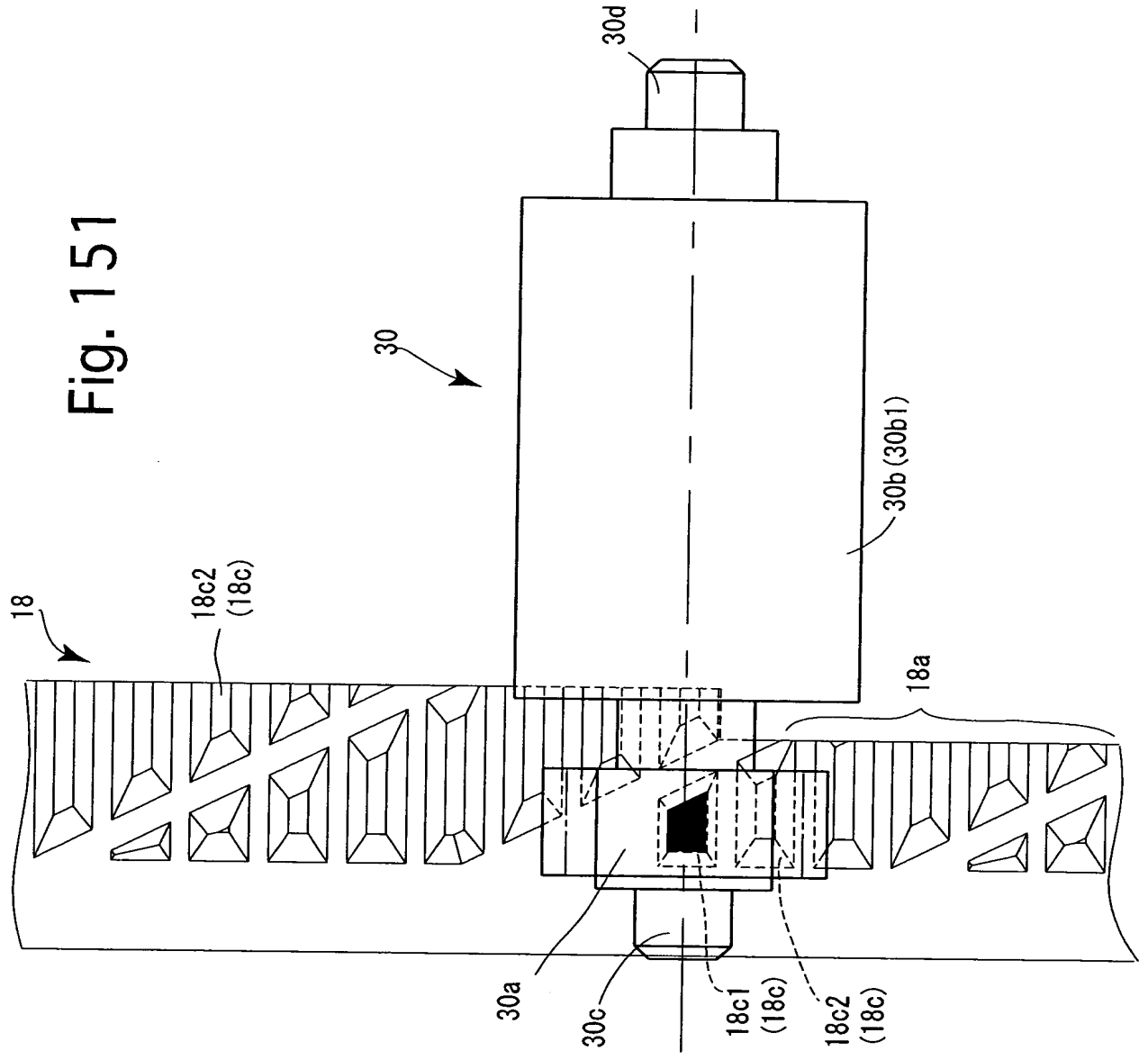


Fig. 151



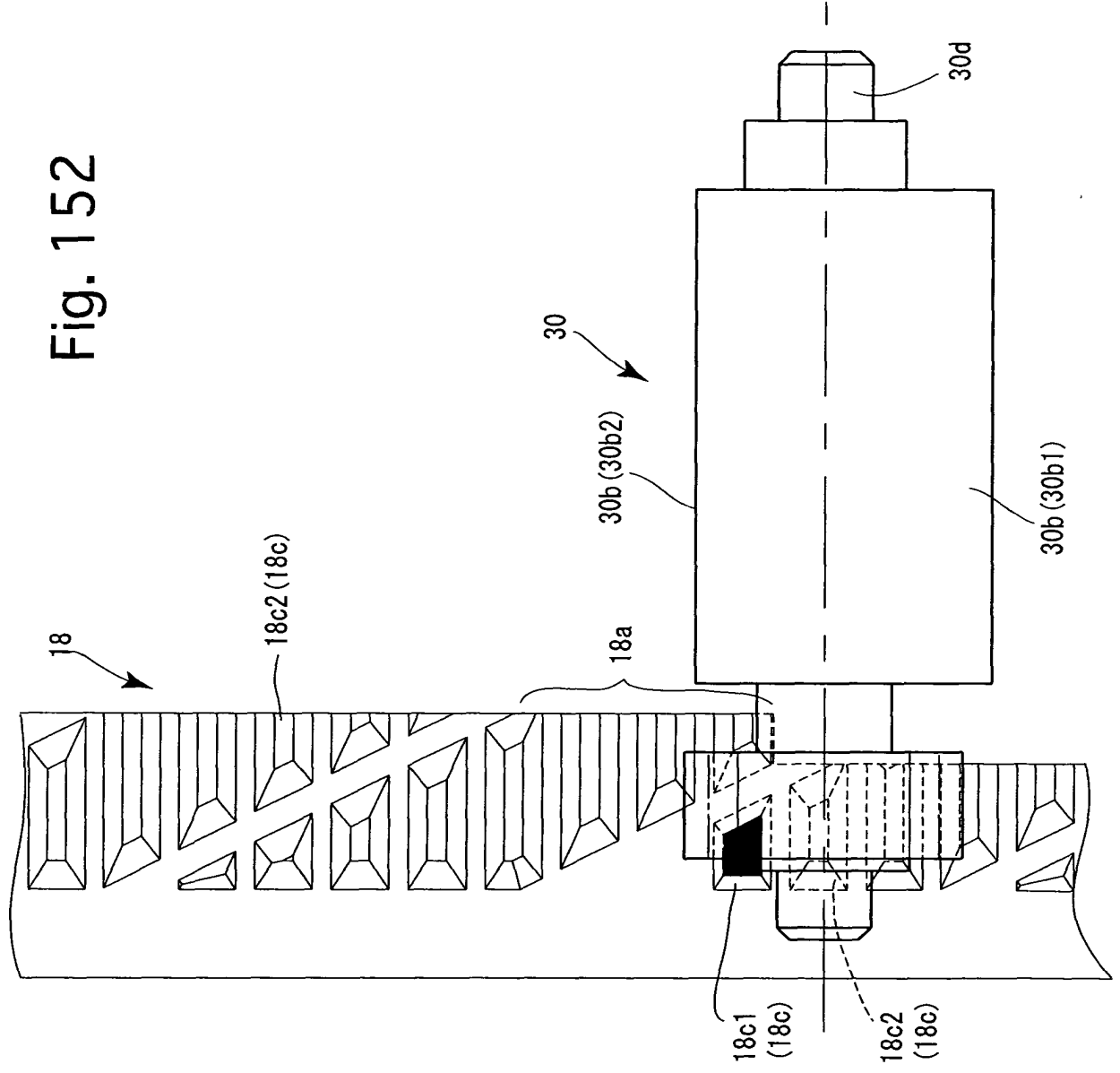


Fig. 153

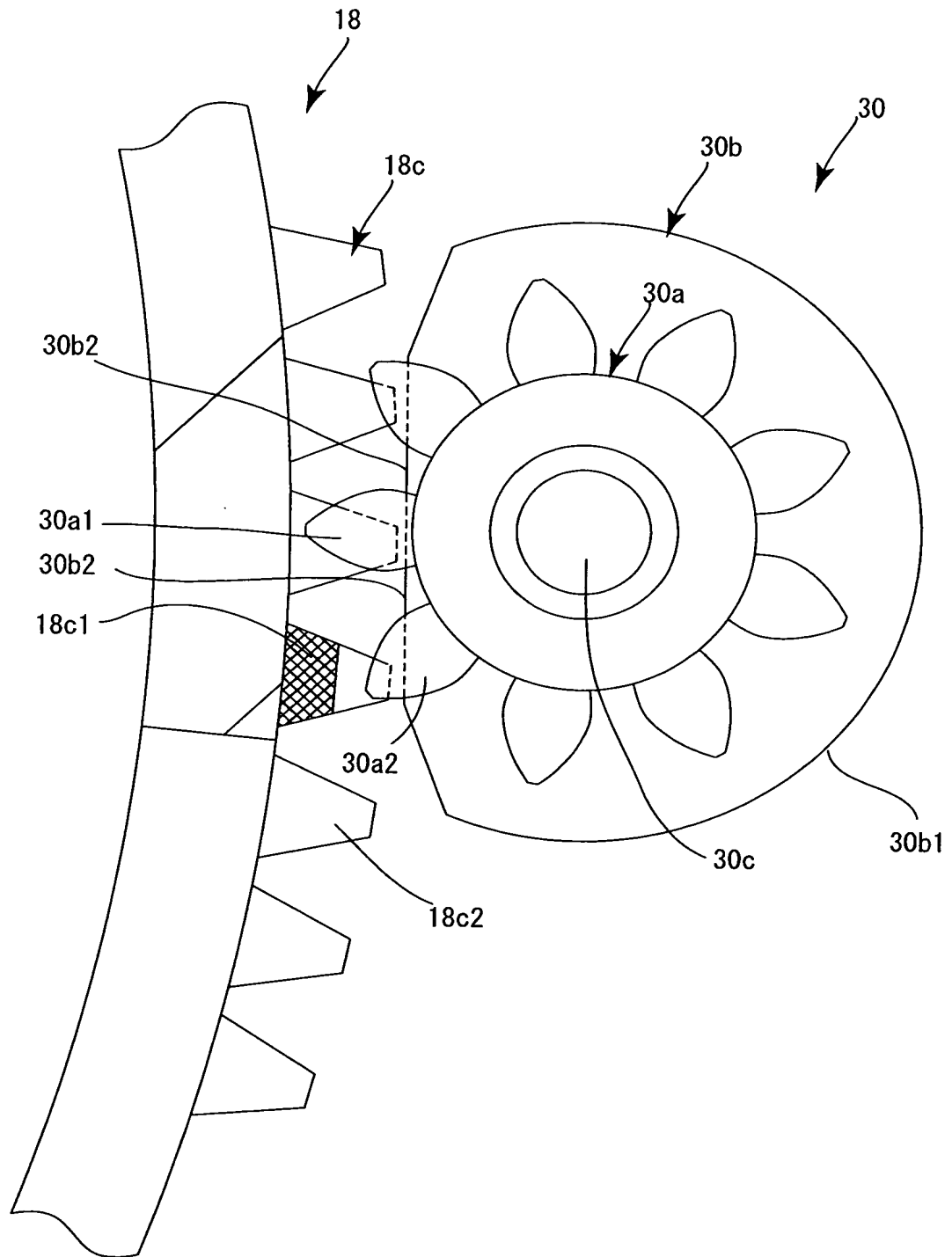


Fig. 154

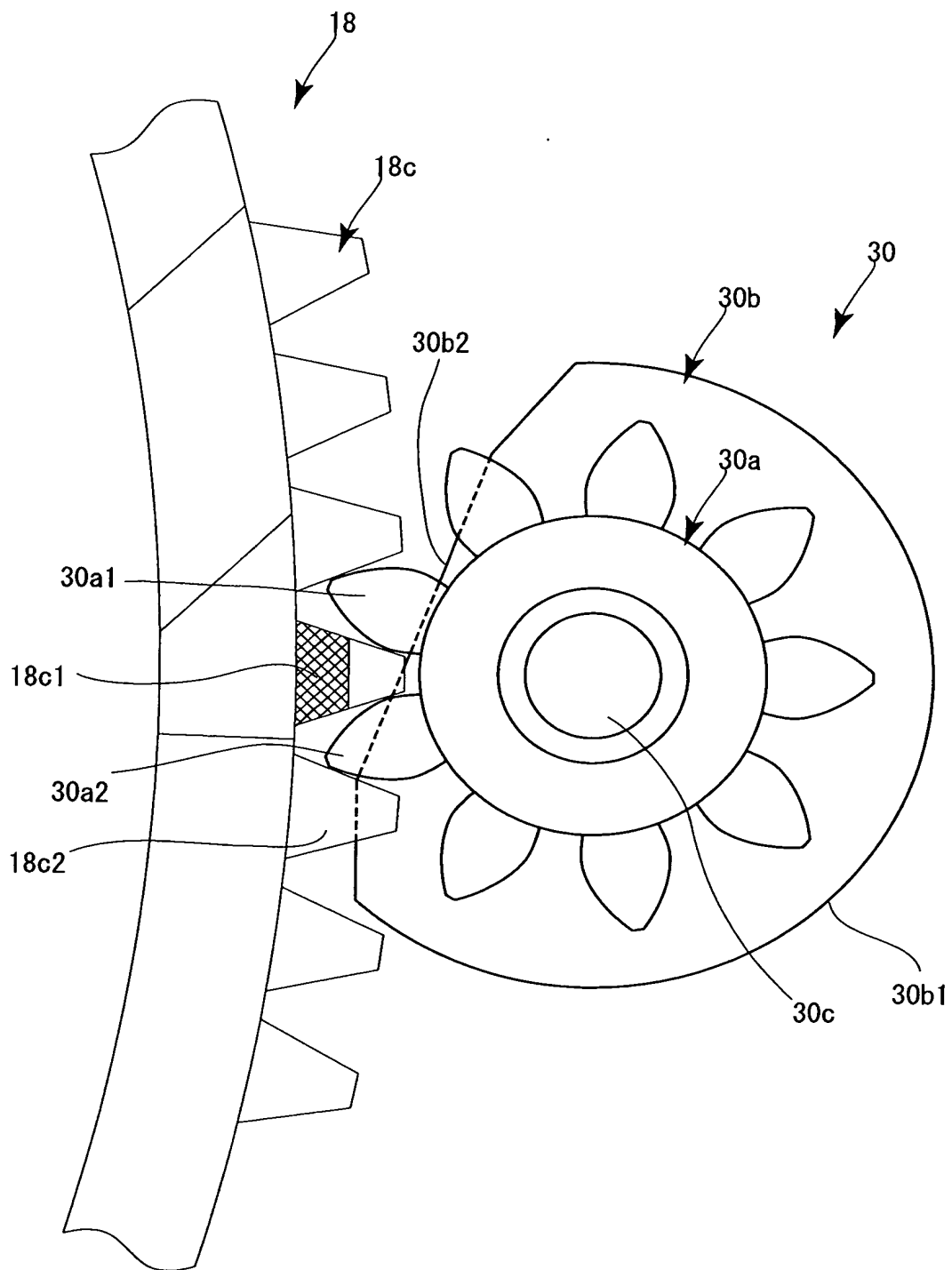


Fig. 155

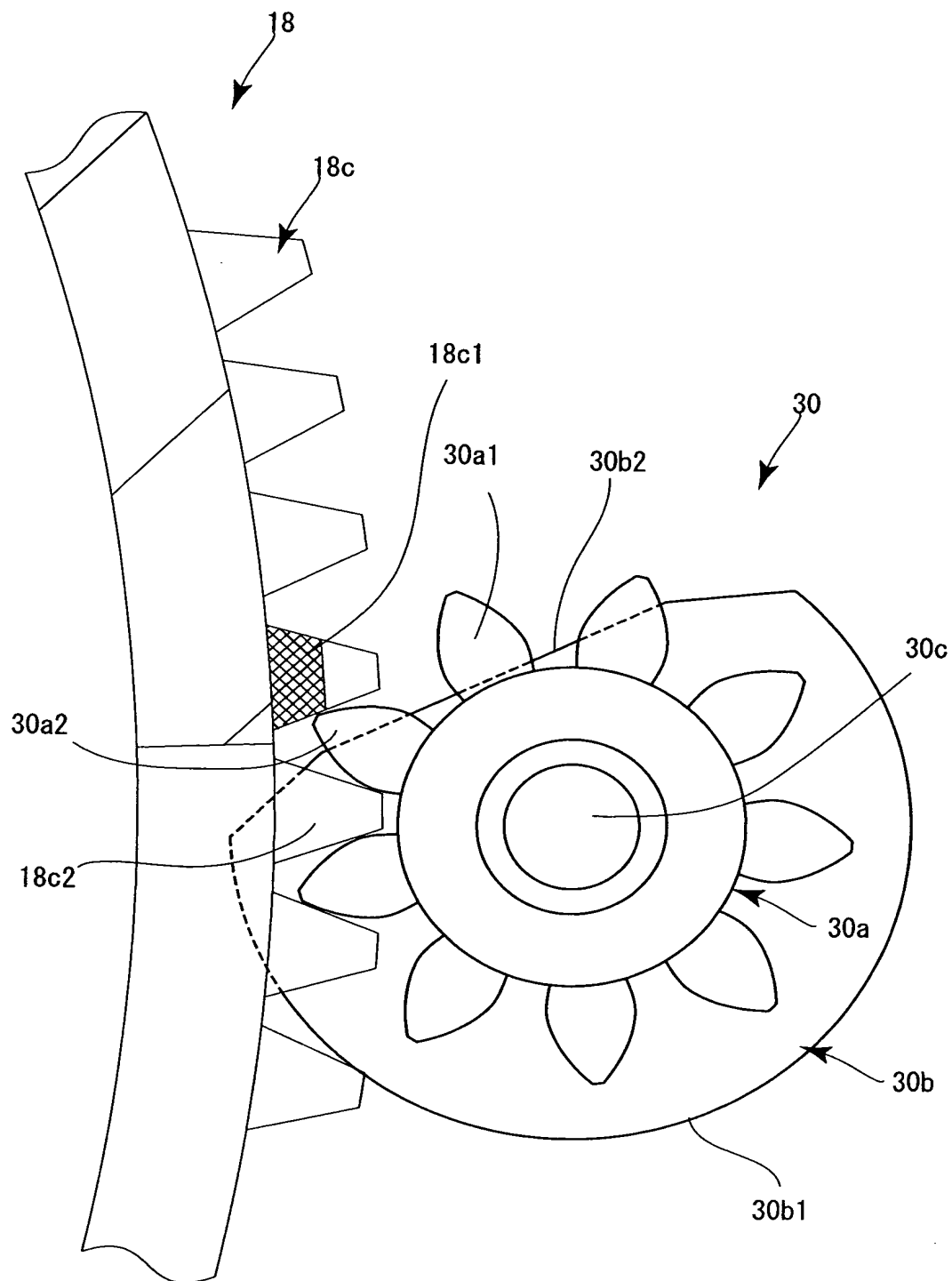


Fig. 156

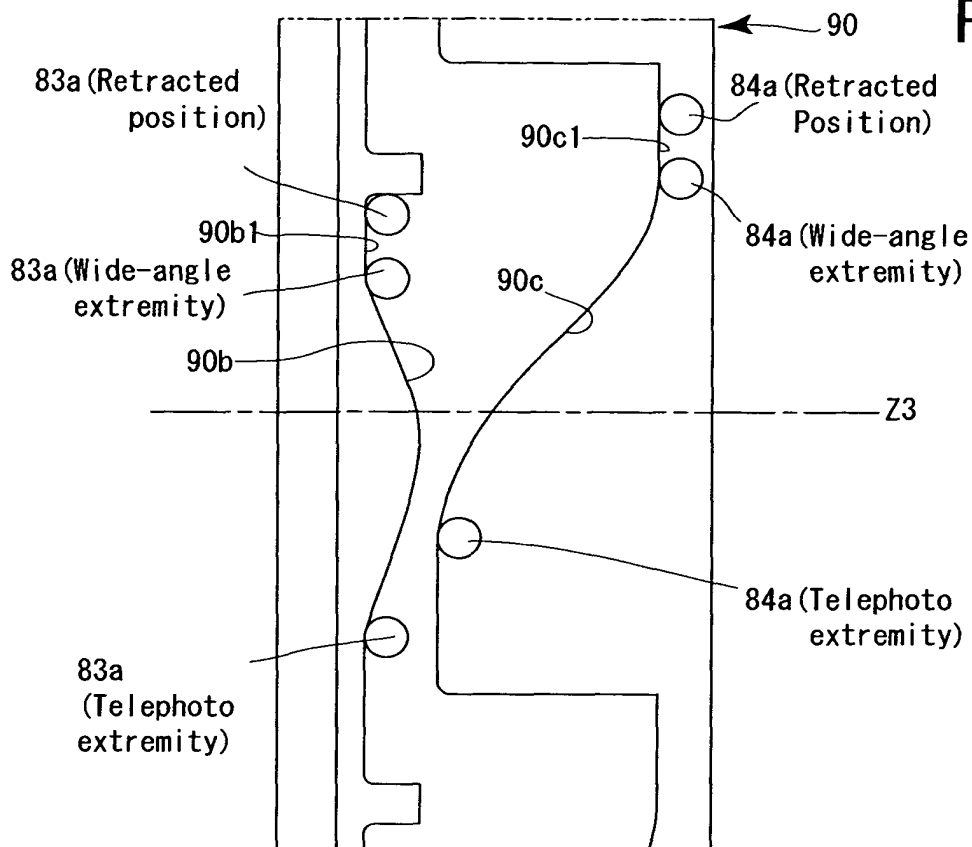


Fig. 157

